GPRS手机

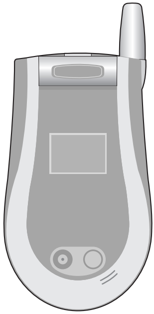
用户手册

型号： G850

请您在操作您的手机前仔细阅读此手册。
并保留它作为将来的参考。

简介

恭喜您购买此款功能先进、外观小巧的 G850 手机，
它采用了最新的数字移动通信技术，专注于为您提供便利的
操作。



本用户手册包含有关手机使用和操作的重要信息。请仔细阅读所有信息以获得手机的最佳性能，并防止因误用而造成的任何损坏。如果作出未在本用户手册中明确认可的更改或修改，可能导致手机的保修失效。

请阅读以下简单的准则。违反这些规定可能造成危险或者触犯法律。本手册中给出了进一步的详细信息。

暴露在射频能量之下

无线电波暴露和“特定吸收率”(SAR)信息

此款G850 型手机已设计为遵守有关适用的无线电波暴露安全要求。此要求以相关的科学准则为基础，包括为确保所有人员（无论年龄和健康状况）安全而设计的安全裕量。

- 无线电波暴露准则采用一种称为“特定吸收率”或SAR 的测量单位。SAR 测试是在所有用到的频带中以手机的最高认可功率电平进行发射时使用标准化方法执行的。
- 随不同LG手机型号间的SAR 能级可能有所差别，但它们均设计为符合相关的无线电波暴露准则。
- 国际非游离辐射防护委员会(ICNIRP)建议的SAR 上限值为2W/kg ，平均值超过十(10)克薄纸。
- 由DASY3 对该型号手机进行的测试，人耳能够承受的SAR 最大值为0.691W/kg （10克）。
- 电气电子工程师协会(IEEE)建议的SAR 上限值为1.6W/kg ，平均值超过一(1)克薄纸，此SAR 数据适用于各个国家/地区的居民（例如美国、加拿大、澳大利亚和泰国）。

产品保养和维护

警告：请仅使用经过认可且与特定手机型号相符的电池、充电器和配件。使用其它类型的配件将可能终止该手机的相关证明或担保，甚至可能造成危险。

- 不要拆解本机。当需要维修时，请将手机送往合格的服务技术人员处。
- 远离诸如电视、收音机或个人计算机之类的电器。
- 远离诸如暖气片或厨灶之类的热源。
- 小心不要让手机摔落。
- 不要让手机受到机械振动或撞击。
- 用包装材料或乙烯基包装纸包裹手机可能会损坏手机涂层。
- 使用干布清洁手机外壳。（不要使用如苯、稀释剂或酒精之类的溶剂。）
- 不要在烟雾或灰尘过多的环境中使用或存放手机。
- 不要将手机放在信用卡或卡式车票旁边，它可能会影响磁条上的信息。
- 不要用尖锐物体敲击屏幕，这可能会损坏手机。
- 不要将手机暴露在液体或潮气中。
- 谨慎使用如耳机之类的配件。在不必要的情况下，不要触摸天线。

有效的手机操作

为了在耗电最省的情况下享受最佳性能，请：

- 当与其它任何话机通话时，拿起手机。当直接对着麦克风说话时，调整天线角度，使之朝上并高出您的肩膀。如果天线是可伸缩的，则应在呼叫期间将天线伸长。
- 使用手机时，不要握住天线，否则会影响呼叫质量，还可能导致手机以高于所需的功率电平操作并缩短通话和待机时间。
- 如果您的手机支持红外线功能，切勿将红外线对准任何人的眼睛。

电子设备

所有手机都可能受到干扰，这种干扰会对性能造成影响。

- 在未经允许的情况下，不得在医疗设备附近使用手机。不要将手机放在心脏起搏点上，即胸前的口袋内。
- 手机可能会对某些助听器造成干扰。
- 微弱的干扰可能会影响电视、收音机、个人计算机等。

行车安全

查阅有关在驾驶时使用手机的本地法律法规。

- 不要在驾驶时使用手持式手机。
- 应将全部注意力集中在驾驶上。
- 如果有免提装置，请使用免提装置。
- 如果行驶条件需要，请在拨打或应答电话之前将车辆驶离道路并停车。
- 射频能量可能影响车辆内的电子系统，例如立体声音响、安全设备等。
- 当车辆配备气囊时，不要让安装的或便携式的无线设备阻挡气囊。由于不适当的个人行为，可能造成严重伤害。

爆破区域

不要在正进行爆破的地区使用手机。请依照有关限制，并遵守任何规章或规定。

易爆环境

- 不要在加油站内使用手机。不要在靠近燃料或化学制品处使用手机。
- 不要在放有手机和配件的车厢内运输或存放可燃气体、液体或爆炸品。

在飞机上

无线设备可能对飞机造成干扰。

- 请在登机前关闭手机。
- 未经机务人员允许，不得在地面上使用手机。

儿童

将手机放在儿童接触不到的安全地方。手机中包含细小零件，如果脱落可能导致窒息危险。

紧急电话

并非在所有蜂窝网络中均可使用紧急电话。因此，您不应仅依赖于手机的紧急电话功能。请向当地的服务提供商核准。

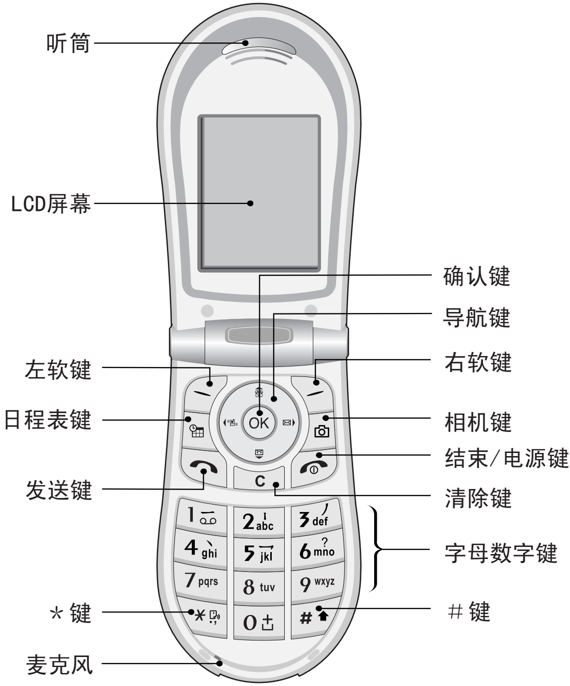
电池信息及保养

- 您无需在再次充电前对电池进行完全放电。与其它电池系统不同，本机电池不具有可能影响电池性能的记忆效应。
- 只能使用LG电池和充电器。LG充电器设计为最大程度地延长电池使用寿命。
- 不要拆解电池组或将其短路。
- 保持电池组的金属触点清洁。
- 当电池不再提供合乎要求的性能时，请更换电池。在需要更换之前，电池组可以反复充电数百次。
- 如果电池已经使用很长一段时间，请对电池再次进行充电以保持最佳使用状态。
- 不要将电池充电器暴露在直射阳光下，也不要在诸如浴室之类的高湿环境中使用。
- 不要将电池存放在过热或过冷的地方，这可能损害电池的性能。

目 录

目 录

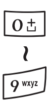
手机部件



手机

以下是手机的主要元件。

键盘描述

按　键	描　　述
	**左软键/右软键** 此软键执行出现在其上方屏幕上所显示的对应功能。
	**导航键** 用以快速访问手机功能。 • **向上导航键** 在待机模式中按此键，您可以按姓名搜索电话本。 • **向下导航键** 可以直接转到录音功能表。直接按住此键即可开始录音。 • **向左导航键** 情景模式功能表的快捷键。 • **向右导航键** 收信箱的快捷键。 **确认键** 选择功能表选项并确认操作。
	**发送键** 拨打电话号码并应答来电。在待机模式中按此键，您可以快速访问最后的来电、去电和未接来电。
	**字母数字键** 输入数字、字母和一些特殊字符。

按 键	描 述
	**结束/电源键** 用于结束呼叫或拒接来电，也用于返回待机模式。按住此键开关手机电源。
	**清除键** 每按一下删除一个字符。按住此键清除所有输入内容。也可使用此键返回上一屏幕。
	**相机键** 按此键使用相机功能。直接转到相机模式。
	**日程表键** 日程表菜单的快捷键。

侧按键

按 键	描 述
	**侧键** • 在通话中控制听筒音量。 • 当手机翻盖合闭时，按其中一个键，轮流显示当前时间和日期。 • 当手机翻盖打开时，在待机模式中控制按键音音量。

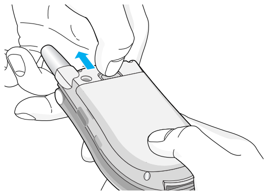
下表说明出现在手机显示屏上的各种指示符或图标。

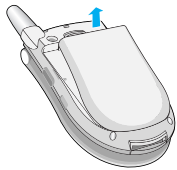
屏幕图标

图　标	说　　明
	指示网络信号的强度。
	指示呼叫正在进行中。
	指示GPRS服务可用。
	指示目前正在另一网络上漫游。
	指示已设置并开启闹钟。
	指示电池的充电状态。
	指示接收到文本信息。
	指示接收到语音邮件。
	指示接收到彩信。
	指示已启动“振动”情景模式。
	指示接收到电子邮件信息。
	指示已启动“大声”情景模式。
	指示已启动“静音”情景模式。
	指示已启动“耳机”情景模式。
	指示已启动“汽车”情景模式。
	指示已启动“私人”情景模式。
	指示您可以使用Push信息服务。
	指示您在日程表功能表有所选日期的日程表。
	指示手机目前正在访问WAP。
	指示您目前正在使用GPRS。
	指示已进入安全页面。

安装SIM卡和手机电池

1. 在卸下电池前确保电源已关闭。向上按电池释放栓，并以45度的角度从手机上卸下电池。

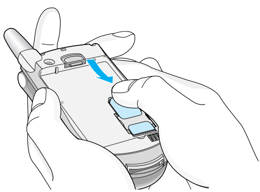




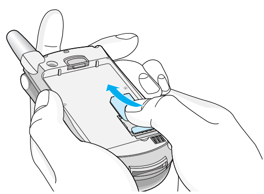
注意

如果在电源打开时从手机上卸下电池，可能导致手机出现故障。

2. 将SIM卡插入插槽内。将SIM卡滑进SIM卡插槽中。确保SIM卡以正确方式插入并且卡上的金色接触区域面朝下。要取出SIM卡，轻轻将卡向下按并反向推出。



插入SIM卡

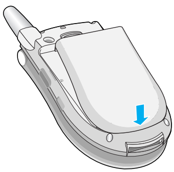


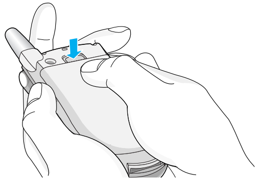
取出SIM卡

注意

SIM卡的金属触点很容易因刮擦而损坏。操作时请对SIM卡多加注意。遵守随SIM卡提供的说明。

3. 将电池底部的凸缘放入固定承座中。然后，将电池的上部推入到位直到闩锁锁紧。

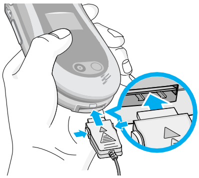


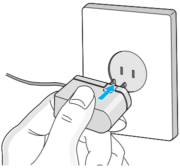


为电池充电

仅使用随手机提供的电源适配器。

1. 当电池正确装入手机后，将旅行适配器的导线连接到手机底部。确保导线接头上的箭头朝向手机正面。
2. 将适配器的另一端连接到电源插座。



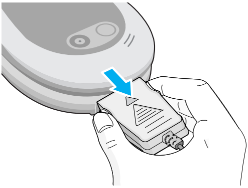


小心

使用未经授权的配件可能损坏您的手机，并可能使保修失效。不要强行插拔接头，这可能会损坏手机和（或）电源适配器。

断开适配器

1. 充电结束后，电池图标的移动条停止并且屏幕上显示“已满”字样。
2. 从电源插座上拔下适配器。按住接头两侧的灰色凸钮并拉出接头，将适配器从手机上断开。



备注

- 在首次使用手机之前，确保电池已完全充电。
- 不要在充电过程中取出电池或SIM卡。
- 如果出现电池未正确充电的情况，请使用电源键关闭并重新打开手机，然后再次对电池进行充电。在取出并重新装入电池之后，请再次对电池进行充电。

开机和关机

开机



1. 在手机中装入电池，并将手机连接到诸如旅行适配器、点烟器适配器或免持汽车装置之类的外部电源。或者在手机中装入已充电的电池。
2. 按下 数秒钟，直到LCD屏幕亮起。
3. 视需要PIN码设置的状态而定，您可能需要输入PIN码。

备注

与其它任何无线电设备一样，避免在手机开机状态下触摸天线。

关机

1. 按下 数秒钟，直到LCD屏幕熄灭。

访问密码

您可以使用本节所述的访问密码来防止他人未经允许使用您的手机。可以使用**更换密码**功能[功能表9-4-5]来更改访问密码（除PUK和PUK2码）。请参阅第96页。

PIN码（4至8位数字）

PIN（个人身份号码）码防止他人未经允许使用您的SIM卡。PIN码通常随SIM卡提供。当**需要PIN码**设置为**开**时，每次开机时手机都会要求PIN码。当**需要PIN码**设置为**关**时，手机将直接连接到网络，而无需PIN码。

PIN2码（4至8位数字）

随某些SIM卡会提供PIN2码，访问诸如**话费设定**和**固定拨号**之类的功能时要求PIN2码。仅当您的SIM卡支持此类功能时，才可以使用这些功能。请咨询网络运营商以获得进一步的信息。

PUK码（4至8位数字）

更改被锁定的PIN码时需要PUK（PIN解锁密码）码。SIM卡可能会提供PUK码。如果未提供，请联系您的网络运营商以获得该密码。如果丢失了该密码，请同样与您的网络运营商联系。

PUK2码（4至8位数字）

随某些SIM卡会提供PUK2码，更改被锁定的PIN2码时需要PUK2码。如果丢失了该密码，请同样与您的网络运营商联系。

安全密码（4至8位数字）

安全密码防止他人未经允许使用您的手机。默认的安全密码设置为“0000”。删除所有电话记录及激活**恢复初始设定**功能表时需要安全密码。并且，开关手机锁定功能以防止未经允许使用手机时，也需要安全密码。从保密设定功能表中可以设置安全密码。

限制密码

当使用**呼叫限制**功能时需要限制密码。当预订了此功能时，您将从网络运营商处获得此密码。有关详细信息，请参阅第93页。

拨打电话和应答电话

拨打电话

1. 确保手机已开机。
2. 输入电话号码，包括区号。要编辑LCD屏幕上的电话号码，按(c)键一次删除一个数字。
   ▶ 按住清除键(c)删除整个号码。
3. 按发送键( )拔叫号码。
4. 要结束呼叫，请按结束键( )或右软键。也可以通过合上翻盖来结束呼叫。

使用发送键拨打电话

1. 在待机模式中，按发送键( )，屏幕将显示最后的来电、去电和未接来电。
2. 使用向上/向下导航键选择所需的号码。
3. 按 。

拨打国际电话

1. 持续按住 0± 键以输入国际前缀。“+”字符为自动选择国际接入码。
2. 输入国家代码、地区代码和电话号码。
3. 按 。

结束呼叫

结束通话时，按结束键( )。

从电话本中拨打电话

您可以将常用的联系人姓名和电话号码保存在SIM卡和（或）手机内存中，这就是电话本功能。通过在电话本中查找所需的姓名，即可拨打相应电话号码。有关电话本功能的详细信息，请参阅第51-57页。

调节音量

如果您要在呼叫时调节听筒音量，则使用侧键( )。按向上侧键以提高音量，按向下侧键以降低音量。

应答电话

当接收到电话时，手机响铃并且屏幕上出现闪烁的电话图标。如果可以识别致电者，则会显示该致电者的电话号码（保存在电话本中的姓名或图片）。

1. 要应答来电，请打开翻盖。

备注

- 当使用电话本或其它功能表功能时，也可以应答电话。

2. 要结束呼叫，请合上翻盖或按 。

信号强度

您可以通过手机LCD屏幕上的信号指示符( )检查信号强度。信号强度会有所差别，尤其是在建筑物内。移到窗口附近可以改进接收质量。

输入文本

您可以使用手机键盘输入字母数字字符。例如，在电话本中存储姓名、写短信、创建个人问候语或者在日历中安排事件等，都需要输入文本。

本款手机提供以下文本输入方法。

T9模式

此模式允许以每个字母只需一次击键的方式输入单词。键盘上的每个按键对应于多个字母。T9模式自动将所击按键与内部词典进行比较，然后确定正确的单词，因此所需的击键次数比传统的 ABC模式要少。有时这也称为预测性文本。

ABC模式

在此模式中，输入字母时，按标示为所需字母的按键一次、两次、三次或四次，直到显示该字母。

123模式（数字模式）

以每个数字一次击键的方式输入数字。要在文本输入区域中更改为123模式，按 键直到显示123模式。

更改文本输入模式



1. 当处于允许输入字符的区域中时，在LCD屏幕的右下角可以看到文本输入模式指示符。
2. 通过按 [#] 更改文本输入模式。在LCD屏幕的右下角，可以查看文本输入模式。

▶ 使用T9模式

T9预测性文本输入模式允许您以最少的按键次数输入单词。当您按每个按键时，手机开始显示它根据内置词典认为正确的字符。您还可以在词典中添加新单词。当添加新单词时，手机将从词典中选择可能性最大的单词。

1. 当处于T9预测性文本输入模式时，通过按[2 abc]到[9 wxyz]键开始输入单词。每个字母按一次键。
   - 在输入字母时，单词不断更改。请忽略屏幕上显示的单词，直至整个单词输入完毕。
   - 如果在完成输入之后单词仍不正确，按向下导航键一次或多次以循环选择其它单词。

备注

- 按 [4 ghi] [6 mno] [6 mno] [3 def] 输入Good
- 按 [4 ghi] [6 mno] [6 mno] [3 def] [向下导航键]输入Home

- 如果供选单词列表中没有所需的单词，请使用ABC模式添加该单词。
- 您可以选择T9模式的语言。按左软键[选项]，然后选择**T9语言输入法** 或者按键盘上的 [*] 键来选择T9模式的所需语言。也可以通过选择“**T9关闭**”来关闭T9模式。手机的默认设置为“T9开启”模式。

2. 输入整个单词之后再对输入的内容进行编辑或删除。

3. 按 [0] 键以空格结束每个单词。要删除字母，按 [c] 。按住 [c] 删除整个单词。

备注

- 要从文本输入模式中退出而不保存输入内容，按 [结束键]。手机返回待机模式。

▶ 使用ABC模式

使用[2 abc]至[9 wxyz]键输入文本。

1. 按标示为所需字母的按键：

- 按一次输入第一个字母
- 按两次输入第二个字母
- 依此类推

2. 要插入空格，按[0]键一次。要删除字母，按[c]键。按住[c]键以清除显示的所有内容。

备注

- 有关可使用字母数字键输入的字符，请参阅下表了解更多信息。

按 键	描 述	
	大 写	小 写
1	, - ? ! ' @ : 1	, - ? ! ' @ : 1
2 abc	A B C 2	a b c 2
3 def	D E F 3	d e f 3
4 ghi	G H I 4	g h i 4
5 jkl	J K L 5	j k l 5
6 mno	M N O 6	m n o 6
7 pqrs	P Q R S 7	p q r s 7
8 tuv	T U V 8	t u v 8
9 wxyz	W X Y Z 9	w x y z 9
0	空格键	空格键

▶ 使用123（数字）模式

使用 123 模式，您可以在文本信息中输入数字（例如电话号码）。按与所需数字对应的按键，然后手动切换回适当的文本输入模式。

▶ 中文输入法

1）笔划（ST）：如何使用笔划来选择中文字符。在您依次输入中文笔划时，屏幕上将显示相关的中文字符。使用和键来查看符合条件的其它字符，按OK按钮选定字符。同样，使用、、和键也可以查看更多类型的字符。

例如）要输入“你好”请依次按数字3、2、3，随后，您便可以看到第一个字符，现在“你”。请按OK，然后再按1按钮选定“好”。

按键	笔 划	按键	笔 划
1	一	6	？（通配符号）
2	丨	7	
3	丿	8	
4	丶	9	
5	㇇	OK	选择键

<汉字笔划表>

2）拼音（PY）：“拼音”输入是通过中文字符的拼音来查找中文字符。

拼音：当输入拼音的第一个字母时，您便可以直接查找字符。

例如) 要输入“国民”请依次按数字[4 ghi]、[8 tuv]和[6 mno]，此时在子编辑屏幕上会显示‘guo’和‘huo’的发音。
如果选择“guo”则所有与之发音相同的字符均将被列出以供您选择。然后，您便可以从中选择字符“国”。（按(OK)和[1]。）现在，选择完第一个字符后，屏幕上将再次显示多个字符。您可以按相同的方法输入“民”。（按(OK)和[5 jkl]。）

按键	英文字母	按键	英文字母
[1]		[6 mno]	M N O
[2 abc]	A B C	[7 pqrs]	P Q R S
[3 def]	D E F	[8 tuv]	T U V
[4 ghi]	G H I	[9 wxyz]	W X Y Z
[5 jkl]	J K L	(OK)	选择键

<汉语拼音表>

电话本

您可以将电话号码及其对应的姓名存储在SIM卡的内存中。
此外，您还可以在手机内存中存储最多255个号码和姓名。

电话本功能表中以同样方式使用SIM卡和手机的内存。（有关详细信息，请参阅第51-57页。）

呼叫中功能表

您的手机提供许多可以在呼叫期间使用的控制功能。要在呼叫期间访问这些功能，按左软键[选项]。

呼叫期间

在手机屏幕上，在呼叫期间显示的功能表与在待机模式中显示的默认主功能表不同，下面对这些选项进行说明。

拨打第二个电话

您可以从电话本中查到号码以拨打第二个电话。按右软键，然后选择**查找**。要在呼叫期间将所拨的号码保存到电话本中，请按右软键，然后选择**新增**。

在两个呼叫之间切换

要在两个呼叫之间切换，按左软键，然后选择**切换通话**。

应答来电

要在手机响铃时应答来电，只需按键。当您已处于呼叫中时，手机还能够提示您有新入来电。听筒中发出提示音，显示屏上将显示第二个呼叫正在等待。

此功能称为**呼叫等待**，仅当网络支持此功能时才可使用。有关如何激活和停用此功能的详细信息，请参阅第90页的**呼叫等待**[功能表9-3-4]。

如果启用了**呼叫等待**功能，您可以按或按左软键来应答第二个呼叫。

拒接来电

只需按键，您可以拒接来电而不作应答。

在呼叫期间，您可以通过按左软键[功能表] 键并选择多方通话/拒接来电，或通过按，拒绝接听来电。

使话筒静音

在呼叫期间，您可以通过按[功能表]键，然后选择**静音**，使话筒静音。通过选择**关闭静音**，可以解除手机的静音。当手机静音时，致电者不能听到您的声音，但您仍可以听到他们的声音。

在呼叫期间打开双音多频音调

要在呼叫期间打开双音多频音调功能，按左软键，然后选择**开启双音多频**。可以使用同样方式关闭双音多频音调。双音多频音调允许您的手机使用自动电话交换台。

多方通话

通过多方通话服务，您能够与多个致电者同时通话（如果您的网络运营商支持此功能）。仅当您具有一个活动的呼叫及一个保持的呼叫时（已应答这两个呼叫），才可以建立多方通话。一旦建立多方通话，则建立多方呼叫的用户可以添加、断开或分离（即从多方通话中撤出，但仍与您相连接）呼叫。所有这些选项均在“呼叫中”功能表中提供。在多方通话中最多可以与五位致电者通话。开始之后，您即可以控制多方通话，并且只有您能将致电者加入多方通话。

拨打第二个电话

当目前已处于呼叫中时，您可以拨打第二个电话。输入第二个号码并按键。当连接第二个呼叫之后，第一个呼叫自动置于保持状态。您可以通过按左软键，然后选择切换通话，在两个呼叫之间**切换**。

建立多方通话

保持一个呼叫，并在一个呼叫处于活动状态时，按左软键，然后选择**多方通话/加入**。

保持多方通话

按左软键，然后选择保持通话。

激活保持的多方通话

按左软键，然后选择**继续通话**。

向多方通话加入呼叫

要将呼叫加入现有的多方通话，按左软键，然后选择**多方通话/加入**。

在多方通话期间拨打私人电话

要与多方通话中的某个致电者进行私人通话，在屏幕上显示该致电者的号码，然后按左软键。选择**多方通话/私人**将所有致电者置于保持状态。

结束多方通话

通过按键可以将当前显示的多方呼叫中的致电者断开。要结束多方通话，按左软键，然后选择**结束通话/连接通话**。在按左软键后，选择**多方通话/全部通话**，所有活动和保持的呼叫都将结束。



1 情景模式

1 振动
2 静音
3 私人
4 大声
5 耳机
6 汽车



2 未接来电

1 未接来电
2 已接来电
3 拨出电话
4 删除最近呼叫
5 通话计时
6 通话计费
7 话费设定
8 GPRS信息



3 附件

1 闹钟
2 计算器
3 我的文件夹
4 单位转换器
5 时区设置
6 语音备忘录
7 红外传输



4 公文包

1 日程表
2 备忘录
3 电话薄



5 信息

1 短信
2 彩信
3 语音邮件
4 小区广播
5 模板
6 内存状态



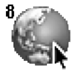
6 相机

1 拍摄照片
2 我的照片



7 游戏&应用

1 游戏
2 应用
3 下载
4 信息



8 互联网

1 主页
2 书签
3 Push信息
4 网络设定
5 转到URL
6 缓存
7 安全设置
8 重新设定
9 WAP信息



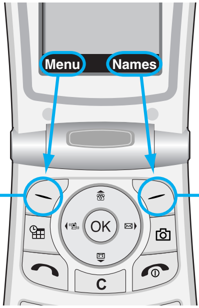
9 设置

1 日期和时间
2 手机设定
3 通话设定
4 保密设定
5 网络设定
6 GPRS设置
7 恢复初始设定

本款手机提供一系列可供您自定义手机的功能。这些功能位于功能表和子功能表中，可以通过标记为和的两个软键来访问。

每个功能表和子功能表允许您查看和更改特定功能的设置

根据当前的操作环境，软键发挥的作用也不同；每个按键上方、屏幕底部一行的文字指示其当前的作用。



情景模式[功能表1]

在“情景模式”中，您可以调节和自定义手机铃声，用于不同的事件、环境或群组。

有六种预设的情景模式：**振动**、**静音**、**私人** 、**大声**、**耳机**和**汽车**。除振动、静音以外，每种情景模式均可以进行更改。

按“功能表”键( )，然后使用导航键选择情景模式。

更改情景模式[功能表1-X-1]

1. 屏幕上显示情景模式的列表。
2. 在**情景模式**列表中，滚动到要启动的情景模式，然后按左软键[确定]或“OK”键。
3. 然后，选择**启动**。

自定义情景模式 – 更改[功能表1-X-2]

在情景模式列表中，滚动到所需的情景模式。在按“OK”键或左软键后，选择**更改**。情景模式设置选项打开。按需要设置该选项。

来电提示：设置来电的提示类型。

铃声类型：从列表中选择所需的铃声类型。使用向上/向下导航键在列表中滚动。您可以在作出选择前听到所需的铃声。

铃声音量：设置铃声的音量。

短信提示类型：设置短信的提示类型。

短信提示音：选择短信提示音。

按键音： 选择所需的按键音。

按键音量：设置按键音的音量。

翻盖声音：设置打开和关闭翻盖的声音。

声效音量：设置声效的音量。

电源开启/关闭铃声：设置开机/关机时的铃声音量。

自动应答：（仅在汽车情景模式中）您可以激活自动应答功能。在自动应答之前选择时间。

自定义情景模式 – 重命名[功能表1-X-3]

您可以将情景模式重命名为所要的任何名称。但不能重命名为**振动**、**耳机**和**汽车**等情景模式。

1. 要更改情景模式的名称，在情景模式列表中滚动到该情景模式，在按“确定”键或左软键之后，选择**重命名**。
2. 键入所需的名称，然后按“确定”键或左软键[保存]。

通话记录[功能表2]

仅当网络支持服务区内的主叫线路识别(CLI)时，您才能检查未接来电、已接来电和拨出电话。

屏幕上显示电话号码和姓名（如果有）以及通话日期和时间。您还可以查看通话计时和计费。

按“功能表”键（ ），然后使用导航键选择**通话记录**。

未接来电[功能表2-1]

此选项允许您查看最后10个未应答的来电。在按左软键[选项]之后，您还可以：

- 查看电话号码（如果有），并复电或将该号码保存到电话本中。
- 为该号码输入新的姓名，并保存到电话本中。
- 向该号码发送信息。
- 从列表中删除该呼叫。

备注

- 使用“删除最近呼叫”功能表，您可以从列表中删除所有通话记录。

- 编辑保存在电话本中的姓名。

备注

- 每个电话号码在电话本中可能只能对应编辑一个姓名。而其它号码（如FDN、SDN）则不能编辑姓名。

已接来电[功能表2-2]

此选项允许您查看最后10个来电。在按左软键[选项]之后，您还可以：

- 查看电话号码(如果有)，并复电或将该号码保存到电话本中。
- 为该号码输入新的姓名，并保存到电话本中。
- 向该号码发送信息。
- 从列表中删除该呼叫。

备注

- 使用“删除最近呼叫”功能表[功能表2-4]，您可以从列表中删除所有通话记录。

- 编辑保存在电话本中的姓名。

备注

- 每个电话号码在电话本中可能只能对应编辑一个姓名。而其它号码（如FDN、SDN）则不能编辑姓名。

拨出电话[功能表2-3]

此选项允许您查看最后10个去电(拨出或尝试)。使用[选项]键，您还可以：

- 查看电话号码(如果有)，并复电或将该号码保存到电话本中。
- 为该号码输入新的姓名，并保存到电话本中。
- 向该号码发送信息。
- 从列表中删除该呼叫。

备注

- 使用“删除最近呼叫”功能表[功能表2-4]，您可以从列表中删除所有通话记录。

- 编辑保存在电话本中的姓名。

备注

- 如果启用了FDN，[编辑姓名]功能表将不会显示。

删除最近呼叫[功能表2-4]

使用此功能删除未接来电列表、已接来电列表、拨出电话列表。您也可以选择**全部通话**一次性删除所有通话列表。

通话计时[功能表2-5]

使用此功能查看来电和去电的持续时间。使用向上/向下导航键，您可以在屏幕底部查看每次通话的持续时间。按[确定]键或左软键[清除]可重设所选通话的计时器。为防止意外情况，您必须输入安全密码才能重设计时器。

- **最后通话：**最后一次通话的时间长度。
- **已接来电：**来电的时间长度。
- **拨出电话：**去电的时间长度。
- **全部通话：**上次计时器重设之后，所有来电和去电的总时间长度。

注意

- 服务提供商在发票上列出的实际时间可能与此不同，这取决于网络功能、计费的舍入方式等等。

通话计费[功能表2-6]

此网络服务允许您检查最后一次通话的费用和总通话费用。通话费用显示在LCD屏幕的底部。要重设通话费用，按左软键[清除]或“确定”键。您必须输入PIN2码。

备注

- 服务提供商在发票上列出的实际话费可能与此不同，这取决于网络功能、计费的舍入方式、税款等等。

话费设定[功能表2-7]

- **通话费用限制：**此网络服务允许您将通话费用限制为一定数目的收费单位或货币单位。您在拨打或接听电话时，不得超过指定的通话费用限制。在输入PIN2码之后，您可以更改通话费用限制。
- **设定费率：**您可以设置货币类型和单价。与您的服务提供商联系以了解收费单价。要在此功能表中选择**货币**或**单价**，您必须输入PIN2码。

备注

- 当达到话费限制时，则除紧急电话以外，您不能拨打任何电话。视SIM卡而定，您可能需要 PIN2 码来设置通话费用限制。

- **自动显示：**此网络服务允许您自动查看最后一次通话的费用。如果您在**自动显示**功能表中选择**开**，当结束最后一个通话后即可以查看其费用。

GPRS信息[功能表2-8]

您可以通过GPRS信息选项查看在网络上传输的数据量。此外，您也可以查看自己的在线时间。（GPRS的全称是“通用分组无线电业务”。）

- **WAP信息**

  您可以查看使用WAP的数据中，按左软键[清除]或“确定”键清除计数器。量和所费时间。在所选的功能表。

- **外部设备**

  您可以查看通过诸如串行端口之类的外部设备使用GPRS的数据量和所费时间。

- **全部数据**

  您可以查看通过WAP和外部设备的总数据量。

按“功能表”键( )，然后使用导航键选择**附件**。

闹钟[功能表3-1]

设置闹钟以在特定时间响铃。在**闹钟**功能表中提供以下选项。

开

设置闹钟时间。

1. 进入功能表。
2. 通过向左/向右导航键选择[开]。
3. 使用数字键输入闹钟时间。
4. 使用向左/向右导航键，选择其中一个闹钟选项：**一次**、**每天**、**每周**、**每月**。
5. 闹钟铃声选择：使用向左/向右导航键选择所需的铃声。

关

停用闹钟。

计算器[功能表3-2]

使用此功能， 您可以将手机作为计算器使用。手机上的计算器提供基本的数学运算功能：加、减、乘、除。

使用计算器

1. 使用数字键输入数字。
2. 按相应导航键选择数学运算功能。
3. 要计算结果，按左软键[结果]或“确定”键。
4. 计算之后，按左软键[清除]返回初始状态。

备注

- 要删除任何错误的输入并清空显示屏，按 c 键。要输入小数点，按 * 键。要输入负号，按 # 键。

我的文件夹[功能表3-3]

我的文件夹具有3个文件夹：图片库、动画和歌曲。您可以查看、删除或控制已下载的内容。您可以从WAP网站、彩信或短信服务获取图片、动画或歌曲。当查看每项内容时，您可以通过彩信或短信发发送、编辑或删除该内容。您可以在“图片库”文件夹或动画文件夹中设置一项作为墙纸。对于歌曲，您可以将所需的歌曲设置为铃声。

图片[功能表3-3-1]

动画[功能表3-3-2]

歌曲[功能表3-3-3]

内存状态[功能表3-3-4]

单位转换器[功能表3-4]

此功能可将任何度量值从一种单位转换为另一种单位。

可供进行转换的单位类型有4种：长度、面积、重量和体积。

1. 按左软键[单位]选择四种单位类型之一。
2. 按向下导航键移到“当前值”单位部分。
3. 使用向左/向右导航键选择要转换的单位。
4. 按向下导航键移到“转换值”单位部分。
5. 使用向左/向右导航键选择要转换到的目标单位。
6. 使用数字键输入数字。手机自动进行转换计算。

备注

- 您可以按 * 键输入小数点。

时区设置[功能表3-5]

使用向左/向右导航键，您可以查看格林威治标准时间(GMT)和世界各地59个主要城市的时间。

屏幕上显示城市名、当前日期和时间。

要选择您所位于的时区，请按以下步骤操作：

1. 按向左/向右导航键一次或多次，选择与您的时区对应的城市。屏幕上显示当地日期和时间。
2. 如果您想在待机模式中更改时间显示以反映正确的时间，按左软键[选项]。然后选择**设定**。

备注

- 在“时区设置”菜单中每个城市的时区设置可能受网络条件的影响。

语音备忘录[功能表3-6]

您可以录制语音备忘录。最多可以录制3条语音备忘录，每条最长30秒。使用左软键[选项]键，您可以播放或删除所录制的备忘录，或者录制新的语音备忘录。

记录[功能表3-6-1]

1. 在待机模式中按住下导航键。
2. 一旦开始录音，屏幕上显示“录音中…”字样以及剩余时间。
3. 完成录音之后，按左软键[保存]。
   - **播放：** 允许您从最近的备忘录开始回放所有录制的备忘录。屏幕将显示录制备忘录的日期和时间。
   - **删除：** 允许您删除特定备忘录。
   - **新记录：** 允许您录制备忘录。
   - **全部删除：** 允许您删除所有备忘录。

浏览列表[功能表3-6-2]

在待机模式中下导航键，手机将显示录制的语音备忘录标题。您可以**播放**或**删除**录制的语音备忘录。

备注

- 在待机模式中，您可以按向下导航键直接转到“语音备忘录”功能表。
- 如果所有备忘录位置均已满，您必须删除旧的备忘录之后才能录制新备忘录。

红外传输[功能表3-7]

此功能允许您通过红外线端口发送或接收数据/传真。要使用红外线连接：

1. 安装用于接收或发送数据/传真的调制解调器驱动程序。
2. 安装您的网络提供商提供的网络拨号软件，或者安装传真应用程序以便与PC间进行传真呼叫。
3. 配置并激活PC上的IrDA兼容红外线端口。
4. 激活手机上的红外线功能；红外线符号出现在显示屏底部右侧。
5. 呼叫服务提供商所给的网络服务号码。

如果在激活该功能30秒内手机和IrDA兼容设备之间仍无信号，则能被自动停用。

有关详细信息，请联系您的网络提供商。

备注

- PC Sync程序允许在PC和手机之间通过数据电缆交换数据。因此，如果想要使用此功能，您需要购买该配件装置。有关详细信息，您可以参考光盘上的PC Sync帮助文件。

按“功能表”键( )。使用导航键选择公文包。

日程表[功能表4-1]

当进入此功能表时，屏幕上出现日历。当前日期上有一方形光标。您可以使用导航键将光标移到其它日期。如果某个日期以不同颜色显示，意味着该日有日程安排或备忘录。此功能为您提醒日程安排和备忘录。如果设置的话，手机将发出闹钟铃声。

查看[功能表4-1-1]

显示所选日期的备注。按[选项]删除或编辑所选的备注。

修改[功能表4-1-2]

使用此功能修改日程表。

删除[功能表4-1-3]

使用此功能删除日程表。

新增[功能表4-1-4]

您可以编辑最多20条备注，每条备注最多30个字符。

日历[功能表4-1-5]

返回日历。

日程表铃声[功能表4-1-6]

使用此选项，当到达已安排有活动的日期和时间时，手机将发出闹钟铃声。

查看全部[功能表4-1-7]

显示为所有日期设置的备注。使用向上/向下导航键浏览整个备注列表。

查看日期[功能表4-1-8]

使用此功能转到特定日期。使用数字键和向左/向右导航键输入日期。

删除已过日程[功能表4-1-9]

您可以删除已发出通知的过期日程表备注。

全部删除[功能表4-1-10]

使用此功能删除所有日程表。您需要确认此操作。

备忘录[功能表4-2]

您可以编写、编辑和删除特定日期的备忘录。

1. 滚动以突出显示备忘录。

2. 按左软键[添加]。

3. 输入备忘录内容，然后按左软键[选项]。

可以使用以下选项。

- **保存：** 保存备忘录。
- **T9语言输入法：** 选择在备忘录中使用的T9语言输入法。
- **退出编辑器：** 从备忘录编辑器中退出。

在手机中输入备忘录之后，

1. 选择备忘录。

2. 按左软键[选择]。

3. 按左软键[选项]。

可以使用以下选项。

- **修改：** 修改所选的备忘录。
- **删除：** 删除所选的备忘录。
- **新增：** 增加新的备注。
- **全部删除：** 删除所有备注。

电话簿[功能表4-3]

您可以将电话号码及对应的姓名保存在SIM卡或手机的内存中。此外，最多可以在手机内存中保存255个号码和姓名。

- 在待机模式中按左软键[功能表]，选择**公文包→电话簿**。
- 或者，在待机模式中按右软键[电话本]。

查找[功能表4-3-1]

1. 在功能表模式中选择**公文包→电话本**，选择“**查找**”。或者，在待机模式中按右软键[电话本]，选择“查找”。Enter the start of the name that you wish to find and press left soft key [Search]。

备注

- You can also scroll through the phonebook in standby mode by pressing the navigation up key.

2. 找到所需的姓名之后，您可以按[发送]键拨打该号码。或者按左软键[选项]以使用以下选项。
   - **查看细节：** 查看所选姓名的详细信息。
   - **修改：** 修改姓名、号码、接听群组、电子邮件、备忘录和电话本图片。
   - **删除：** 删除通讯录条目。

- **写短信：**使用此功能向该联系人写文字信息。
- **写彩信：**使用此功能向该联系人写多媒体信息。
- **复制：**使用此功能将通讯录条目从SIM卡复制到手机内存或从手机内存复制到SIM卡。
- **语音：**录制所选通讯录条目的姓名以便用于语音激活拨号。
- **主号码：**如果保存有2个以上号码，则显示所保存的全部号码列表。

新增[功能表4-3-2]

您可以使用此功能添加通讯录条目。

共有两种内存：手机内存和SIM内存。要选择内存，请转到**保存至**[功能表4-3-8-1]。手机内存容量为255个条目。在手机内存中，您可以为每个姓名最多输入20个字符。SIM卡内存容量视SIM卡自身而定。

1. 在功能表模式中选择公文包→电话本，或者在待机模式中按右软键[电话本]。
2. 滚动以突出显示**新增**，然后按[选择]。
3. 您可以将电话本条目添加到SIM卡内存或手机内存中。
    - **将新条目添加到SIM卡内存中**
      您可以输入姓名和号码，然后选择所需的群组。（视SIM卡而定）
    - **将新条目添加到手机内存中**
      您可以输入姓名、电话号码（手机、住宅和办公室）、电子邮件地址、所需的群组、备忘录和电话本图片。

备注

- 电话本图片只能添加到手机内存中。

快速拨号[功能表4-3-3]

您可以通过在快速拨号列表中按[发送]键来拨号，或者按左软键[选项]，选择“呼叫”。或者，您也可以在待机模式中按指定的按键(2abc-9wxyz)2-3秒钟，直接呼叫。

1. 在功能表模式中选择“公文包”→“电话本”，或者在待机模式中，按右软键 [电话本]。
2. 滚动到快速拨号，然后按[确定]。
3. 要将号码添加到“快速拨号”，选择<空>，然后按左软键[添加]。您可以按[查找]来在电话本中搜索并选择联系人。
4. 您可以通过按左软键[选项]来更改或删除快速拨号号码、拨打电话、写文字信息或写多媒体信息。可以看到以下子功能表。
   - **更改：**更改成员列表。
   - **删除：**删除成员列表。
   - **呼叫：**拨打所选的电话号码。
   - **写短信：**使用此功能向该联系人写文字信息。
   - **写彩信：**使用此功能向该联系人写多媒体信息。

语音[功能表4-3-4]

您可以通过姓名列表条目录制声音，将其用于语音拨号。

您可以按[发送]键拨号，或者按左软键[选项]，选择“呼叫”。

1. 在功能表模式中选择“公文包”→“电话本”，或者在待机模式中，按右软键 [电话本]。
2. 滚动到语音列表，然后按[确定]。
3. 要将号码添加到“语音列表”，请按左软键 [添加]。您可以按[查找]来在电话本中搜索并选择联系人。选择号码后，进行录音。
4. 您可以通过按左软键[选项]来播放、更改或删除所录制的声音、拨打电话、新增或删除所有语音列表。可以看到以下子功能表。
   - **播放：**回放为该电话号码录制的语音标签。
   - **更改：**更改为该电话号码录制的语音标签。
   - **删除：**删除为该电话号码录制的语音标签。
   - **呼叫：**拨打所选的电话号码。
   - **新增：**添加新的电话号码用于语音激活拨号。
   - **全部删除：**删除所有语音激活拨号号码。

备注

- 您最多可以输入10个电话号码用于语音拨号。

群组[功能表4-3-5]

共有6个预定义的群组以及一个名为**其它**的附加群组，您可以在这些群组中创建列表。

1. 在功能表模式中选择**公文包→电话本**，或者在待机模式中按右软键[电话本]。
2. 滚动到**群组**，然后按[确定]。将显示每个群组列表：**家人**、**重要人士**、**朋友**、**同事**、**组1**、**组2**和**其他**。
3. 按左软键[选项]，选择要管理的群组名称。除对于**其它**外，将显示以下子功能表。
   - **成员列表：** 显示群组中成员的列表。
   - **群组来电铃声：** 使用此功能选择当接收到来自群组中某个联系人的语音呼叫时使用的铃声类型。
   - **群组标志　：** 使用此功能选择当接收到来自群组中某个联系人的电话时显示的图标。
   - **添加成员：** 向群组添加成员。
   - **删除成员：** 从群组删除成员。
   - **重命名：** 为群组分配新的名称。

全部复制[功能表4-3-6]

您可以在SIM卡内存和手机内存之间复制/移动条目。

- **SIM转到手机：** 使用此功能将条目从SIM卡复制到手机内存。
- **手机转到SIM卡：** 使用此功能将条目从手机内存复制到SIM卡。

可以使用以下选项。

- **保留原号码：** 复制时保留原来的拨号号码。
- **删除原号码：** 复制时删除原来的拨号号码。

全部删除[功能表4-3-7]

您可以删除SIM卡、手机和语音列表中的所有条目。除**语音**以外，此功能要求安全密码。

设定[功能表4-3-8]

- **保存至**

  您可以在SIM和手机之间选择用于电话本功能的内存。如果您选择**自选**，当添加条目时，手机将询问将号码保存到何处。

- **查找方式**

  您可以设置当搜索电话本时手机按姓名或按号码搜索。如果选择自选选，当搜索电话本时手机将询问搜索方式。

- **显示图片**

  在搜索电话本时，您可以通过“图片”视图或“列表”视图来设置图片列表。如果选择了“图片”视图，搜索列表将会与图片一起显示。

信息提示[功能表4-3-9]

- **无此选项（视SIM而定）**

  使用此功能查看网络运营商分配的“服务拨号号码”(SDN)列表。此类号码包括紧急电话、查号台和语音邮件号码。

  1. 选择“无此选项”选项。
  2. 屏幕上将显示可用服务的名称。
  3. 使用向上/向下导航键选择服务。

- **内存状态**

  您可以检查SIM卡和手机内存的当前内存状态。

- **本手机号码（视SIM而定）**

  使用此功能显示SIM卡中的电话号码。

信息[功能表5]

按“功能表”键(⌒)，然后使用导航键选择**信息**。

短信[功能表5-1]

此款手机可接收语音邮件通知信息和短信服务(SMS)信息。语音邮件和短信属于网络服务。请联系您的网络运营商以了解更多信息。

当 图标出现时，说明接收到语音邮件。

当 图标出现时，说明接收到新的文本信息。如果信息内存已满，则会出现一则消息， 图标闪烁并且您无法接收任何新信息。使用**收信箱**功能表中的**删除**选项以删除无用的信息。一旦信息内存中有空间，则将收到任何未送达的SMS短信（假如有足够的空间）。

写短信[功能表5-1-1]

您可以撰写和编辑文本信息。

1. 键入您的信息。有关如何输入文本的详细信息，请第参阅第23到28页（输入文本）。
2. 完成信息输入之后，按左软键[选项]选择所需的选项。可以使用以下选项。
   - **发送：** 输入号码、从电话本中选择号码或选择最近的号码。您可以一次将一条短信最多发送给5个电话号码。按左软键[选项]。屏幕上显示以下选项。
     -发送（在输入电话号码后才显示）
     -近期目录
     -查找

- **保存到草稿箱：** 允许您保存信息以便以后发送。
- **T9语言输入法 ：** 选择 T9 模式的所需语言。
- **清除文本：** 删除整个文本。
- **退出：** 从写短信功能表中退出。

3. 当输入信息时，您也可以按右软键[附加]随短信发送附件。
   - **符号：** 您可以添加特殊字符。
   - **图片：** 您可以发送和接收包含图片的文本信息，称为“图片短信”。手机中提供几个预设的图片，您可以用来自其它来源的新图片代替这些图片。
   - **动画：** 通过EMS（增强短信服务）可以实现在短信中附加动画。您可以从手机中提供的15幅动画中选择。
   - **声音：** 如果有声音，可以在短信中附加声音。
   - **文本模板：** 可以使用手机中已设置的常用短语。
   - **电话本：** 可以在短信中添加电话号码。
   - **名片：** 可以附加自己的名片。

收信箱[功能表5-1-2]

可以搜索收到的文本信息和传呼信息，并可查看其内容。

收到的短信按日期顺序显示。

按“功能表”键，然后选择**信息 → 文本信息 → 收信箱**。

信息[功能表5]

图　标	说　　明
	已读SIM短信
	未读SIM短信
	已读短信
	未读短信
	已读状态报告
	未读状态报告

备注

- SIM短信是指保存在SIM内存中的短信。网络将识别收到的短信是SIM短信或普通短信。

每条收到的短信具有以下选项。按左软键[选项]。

- **回复**

  回复所收到的短信。

- **转发**

  将收到的短信转发给其它接收人。

- **回复电话**

  拨打发送人的电话。

- **保存信息资料**

  从短信中提取图片、声音、文本web页面或电子邮件地址。这些内容将被保存到“我的文件夹”、“电话本”或书签中。

- **删除**

  从收信箱中删除所选短信。

- **查看信息**

  显示有关选定短信的详细信息。

发信箱[功能表5-1-3]

可以搜索收到的文本信息和传呼信息，并可查看其内容。

收到的短信按日期顺序显示。

图　标	说　　明
	已发送SIM短信
	发送信息

可以使用以下选项。

- **转发**

  将当前短信转发给其它接收人。

- **删除**

  从发信箱中删除所选短信。

- **查看信息**

  显示有关选定短信的详细信息。

草稿箱[功能表5-1-4]

在此功能表中，您可以查看保存为草稿的短信列表。使用向上/向下导航键在列表中滚动。每个草稿具有以下选项。

- **发送**

  将所选短信发送给其它接收人。

- **删除**

  删除所选短信。

设定[功能表5-1-5]

此功能表允许您设置默认的SMS信息。

- **信息类型**

  设置默认的信息类型（文本、语音、传真、传呼、X.400、电子邮件和ERMES）。网络可以将信息转换为所选格式。

- **信息有效期**

  设置当尝试向接收人发送文本信息时将文本信息保存在SMS中心的时间。可能值为、1小时、12小时、1天、1周和您的网络运营商认可的最大值。

- **状态报告**

  启动或停用报告功能。启用此功能时，网络将通知您信息是否已发送。

- **回复付费**

  如果网络支持该服务，则SMS信息接收人可通过信息中心回复您的信息。

- **信息中心号码**

  在发送文本信息时，保存或更改SMS中心的号码。此号码必须从服务提供商处获得。

- **载体设定**

  选择GPRS或GSM。有关设置所选载体、定价和连接速度的详情，请与您的网络运营商或服务提供商联系。

全部删除[功能表5-1-6]

您可以删除信息内存中的所有信息或仅删除已读信息。

彩信[功能表5-2]

多媒体信息可以包含文本、图片和/或歌曲剪辑。只有在获得网络运营商或服务提供商的支持时，此功能可用。只有提供兼容多媒体信息或电子邮件功能的设备才能接收和发送多媒体信息。

写彩信[功能表5-2-1]

1. Write message title, then press OK key or left soft key.
2. 键入您的文本信息。使用右软键， 您可以通过T9输入模式输入符号、数字和图释。输入文本信息之后，按左软键[完成]。
3. 添加图像和（或）声音。可以使用向上/向下导航键移到下一部分。
4. 通过将光标移到 上，然后按“确定”键或左软键[选择]，可以添加幻灯片。也可以使用右软键[功能表]添加幻灯片。

5. 按右软键[功能表]。可以使用以下选项。

- **发送：** 支持多个号码和电子邮件地址。
- **预览：** 显示要发送的多媒体短信。
- **保存：** 可以将多媒体短信保存在草稿箱中或保存为模板。
- **删除：** 删除MMS彩信。
- **屏幕持续时间：** 设置屏幕放映的持续时间。
- **屏幕格式：** 上下左右对齐屏幕内容。
- **添加屏幕：** 在当前屏幕之前或之后添加屏幕。
- **删除屏幕：** 删除所选屏幕。

收信箱[功能表5-2-2]

当收到短信时，您将会收到提示。这些短信保存在收信箱中。您可以通过图标识别每条短信。有关详细信息，请参阅以下图标说明。

图　标	说　　明
	已读多媒体信息
	未读多媒体信息
	已读发出通知的多媒体信息
	未读发出通知的多媒体信息

如果手机上提示“无空间”，您可以通过删除信息、媒体和应用程序获得空间。

- **重放**

  重新播放多媒体信息。

- **保存邮件**

  将多媒体信息保存为草稿或模板。

- **保存内容**

  提取图片或声音。这些内容将保存在“我的文件夹”或“电话本”中。

- **详情**

  显示有关所收到信息的细节，包括发送人地址、主题（仅对于多媒体信息）、信息的日期及时间、信息类型、信息大小。

- **答复**

  回复所有发送人。

- **全部答复**

  回复所有发送人。

- **删除邮件**

  删除当前信息。

- **转发**

  将所选信息转发给其它接收人。

发信箱[功能表5-2-3]

使用此功能查看已发送的信息。对于每条已发送的信息，您可以查看发送状态。

图　标	说　明
	已发送

- **重放**

  重新播放多媒体信息。

- **保存邮件**

  将多媒体信息保存为草稿或模板。

- **保存内容**

  保存诸如图像、声音和信息附件之类的项目。

- **详情**

  显示有关发信箱的信息：主题（仅适用于多媒体信息）、信息的日期及时间、信息类型、信息大小。

- **答复**

  回复当前短信。

- **全部答复**

  回复所选短信的所有接收人。

- **删除邮件**

  删除当前信息。

- **转发**

  将当前信息转发给其它接收人。

草稿箱[功能表5-2-4]

使用此功能表，您可以预设最多五条常用的多媒体信息。此功能表显示预设的多媒体短信列表。

可以使用以下选项。

- **发送**

  支持多个成员和电子邮件地址。

- **预览**

  查看多媒体信息草稿。

- **保存**

  将多媒体信息保存为草稿或模板。

- **删除**

  删除短信。

- **屏幕持续时间**

  选择此功能设置幻灯片持续时间。

- **屏幕格式**

  选择此功能设置短信内容对齐方式。

- **添加幻灯片**

  在当前幻灯片之前或之后添加幻灯片。

- **删除幻灯片**

  删除突出显示的幻灯片。

设定[功能表5-2-5]

通过此功能表，您可以设置彩信的默认设定。

可以使用以下选项。

- **幻灯片持续时间**

  设置每幅幻灯片的持续时间。

- **对齐**

  设置信息的对齐方式。

- **有效期**

  设置在网络服务器上保存信息的时间。

- **自动下载**

  开：如果选择此项，在接收时将自动下载信息。

  确认：要求您确认是否下载信息。

  关：暂不下载信息。

- **信息中心**

  输入彩信服务器的地址以使用彩信服务。

- **网络设定**

  有关详情，请参阅第76页。

语音邮件[功能表5-3]

此功能表提供访问语音邮箱的快速方法（如果网络提供语音邮箱）。在使用此功能之前，您必须输入从网络运营商处获得的语音服务号码。

当收到新的语音邮件时，屏幕上显示( ) 符号。请与网络提供商联系，了解有关其服务的详细信息，以便对您的手机正确进行配置。

收听语音邮件[功能表5-3-1]

一旦选择此选项，只需按左软键[确定]即可收听语音邮件。您也可以在待机模式中按住 1 键以收听语音邮件。

语音邮件中心[功能表5-3-2]

您可以进入和设置语音邮件号码。

小区广播[功能表5-4]

小区广播信息是网络向手机用户发送的文本信息。它们提供诸如天气报告、交通新闻、出租车、药店和股票行情之类的一般信息。每种类型的信息均有相关的服务号码，这可以从网络运营商处获得。当您收到小区广播信息时，将出现说明收到新短信的弹出信息或者直接显示小区广播信息。在待机模式中，查看小区广播信息时可以使用以下选项。

读取[功能表5-4-1]

可以搜索所收到的广播信息列表，或查看其内容。

接收[功能表5-4-2]

使用此功能开/关广播信息的接收。

来电提示[功能表5-4-3]

设置当收到新的广播信息时开关提示。

自动显示[功能表5-4-4]

如果将此选项选择为**开**，所有收到的广播信息将自动显示在屏幕上。

语言[功能表5-4-5]
（视网络和预订的服务而定）

此选项允许您选择首选语言。将以所选语言显示广播信息。如果使用手机所支持的所有语言，请选择列表末尾的**自动**。

栏目[功能表5-4-6]
（视网络和预订的服务而定）

要创建新栏目，按左软键[选项]，然后选择**新增**。如果已有栏目，您可以通过左软键[选项]来停用、编辑或删除它们。

模板[功能表5-5]

在该列表中有一些预定义的信息。您可以查看和编辑模板信息或创建新的信息。具有三种可用的模板：文本、多媒体和签名。

短信[功能表5-5-1]

- **修改**

  使用此功能撰写新的信息，或者在常用短语列表中编辑所选短语。

- **删除**

  从常用短语列表中删除所选的常用短语。

- **发送短信**

  使用此功能通过SMS发送所选的模板。

- **发送彩信**

  使用此功能通过MMS发送所选的模板。

- **新增**

  使用此功能创建新的常用短语。

彩信[功能表5-5-2]

- **发送**

  发送多媒体模板。支持多个号码和电子邮件地址。

- **预览**

  显示多媒体信息草稿。

- **保存**

  将多媒体信息保存为草稿或模板。

- **删除**

  删除多媒体模板。

- **屏幕持续时间**

  在当前幻灯片之前或之后添加幻灯片。

- **屏幕格式**

  删除突出显示的幻灯片。

- **添加屏幕**

  使用此功能在当前图像之前或之后添加图像。

名片[功能表5-5-3]

此选项帮助您制作自己的名片。输入姓名、手机号码、办公室电话号码、传真号码和电子邮件地址。

- **编辑**

  使用此功能撰写新的短信，或编辑所选名片。

- **删除**

  使用此功能删除所选名片。

- **通过短信发送**

  使用此功能通过SMS发送所选的名片。

- **通过多彩信发送**

  通过MMS彩信发送所选的名片。

内存状态[功能表5-6]

您可以检查用于短信和彩信的当前内存状态。

相机[功能表6]

G850 具有内置相机。它支持变焦、白平衡、彩色/黑白/灰度设置以及多段连拍功能。

拍摄照片[功能表6-1]

按功能表键( )，选择**相机 → 拍摄照片**。或者在待机模式下，按相机键( )。

1. 对准要拍摄的物体，然后按[确定]键或相机热键。

提示

- 在预览模式中，您可以通过按右软键[图片库]立即转到右软键中。

2. “保存”字样将显示在所拍图影像的左上角。然后，按“确定”键保存拍摄的图像。

提示

- 剩余内存将显示在图像的右上角。如果内存不足，则会自动缩减图像大小。如果内存已满，则屏幕将显示“内存已满”，您不能继续拍摄照片。可以通过删除旧图像获取内存。

3. 按[确定]键，以继续拍摄照片。或者按清除键(c)来删除该图像。按右软键来发送使用所拍摄图像的MMS图片信息。

<拍摄照片之前的选项>



在预览模式中按左软键[选项]来设置选项。

您可以通过按[确定]来选择所需的操作。您将会在预览屏幕上看到当前的选项设置值。

这样您即可通过按向左/向右导航键来候改所需的值。如果选择[确定]或左软键[完成]，则选定的选项将会被设置并返回预览模式。

您可以设置以下选项。

提示

- 图像尺寸越大，图像质量越好。但是，所需的内存就越多。

1. **图像大小：**选择所需的图像拍摄尺寸。[640x480， 320x240， 160x120， 128x160， 48x80]
2. **亮度：**选择所需的亮度。[-2 – +2]
3. **平衡：**选择所需的白平衡。[自动/日光/荧光灯/阴天/白炽灯]
4. **焦距：**选择变焦系数[x1， x2， x4]
5. **色彩影响：**使用向左/向右导航键来选择彩色/深褐色/单色。
6. **连续拍摄：**选择要以多段连拍模式拍摄的图像数。

7. **快门声音：**选择快门声音[声音1/声音2/声音3/关]

8. **出厂设置：**恢复默认的出厂设置。

图库[功能表6-2]

选择图像类别。

[所有图片/普通图片/电话本图片]
您可以查看、编排和发送手机中保存的图片。

1. 使用导航键选择要全屏查看的图片。在LCD屏幕顶部将看到图像的名称。

2. 按[确定]键。在LCD屏幕顶部将看到图像的名称。

3. 按左软键[选项]访问以下子功能表。
   - **缩小/放大：**您可以查看所选的图像。
   - **删除：**删除所选的图像。
   - **通过彩信发送：**使用所选的图像发送彩信图片。有关写彩信的详情，请参阅第63页。
   - **设为墙纸：**将所选的图像设为墙纸。
   - **幻灯片显示：**依次、连续地回放每幅图像。要停止回放幻灯片，按c键。
   - **重命名：**可以更改所选图像的标题。
   - **全部删除：**删除手机上的所有图像。
   - **详细资料：**您可以查看所选图像的标题、大小、日期和时间。

4. 要返回相机功能表，按右软键[返回]。

您可以在[内存状态]子功能表中检查手机的内存状态。

[总计/已用/可用]

Java是由Sun Microsystems开发的一项技术。与使用标准Netscape或微软Internet Explorer浏览器下载Java Applet的方式相同，可以使用具有WAP功能的手机下载Java MIDlet。视服务提供商而定，所有基于Java的程序（如Java游戏）均可以下载到手机上并运行。一旦下载之后，即可以在“应用”功能表内查看、选择、执行或删除Java程序。Java程序文件以JAD和.JAR格式保存在手机中。

备注

- JAR文件是Java程序的压缩格式，JAD文件是包含所有详细信息的描述文件。在下载之前，您可以从网络上的JAD文件中查看所有详细的文件说明。

警告

- 只有基于J2ME(Java2微版本)的程序会在手机上运行。基于J2SE(Java2标准版本)的程序只能在PC环境中运行。

游戏[功能表7-1]

手机为您提供多种有趣的游戏。

备注

• 依游戏不同控制键也会不同。每个游戏会有主要控制键的说明。其他请参考如下所述：

[通用控制键]

⌐ ： 游戏功能表

⌐ ： 返回

应用[功能表7-2]

“应用”功能表显示使用WAP下载的Java程序列表。在“应用”功能表内，可以选择、删除所有先前下载的程序，或者查看其详细信息。从“应用”功能表内的列表中，可以使用以下选项：

- **打开：**打开所选程序。该列表包括手机中已安装的所有Java程序。
- **删除：**删除所选程序。一旦删除，则无法恢复该程序，除非使用WAP再次下载。
- **详细资料：**显示有关所选程序的详细信息。其中包括程序名称、程序大小、程序版本、厂商信息、网站地址或URL。

- **接入网络：** 一些Java应用程序可能要求建立数据连接。选择以下选项之一。
  1. **首先询问：** 在应用程序建立连接之前将询问您。
  2. **允许：** 不作通知即立即建立连接。
  3. **禁止：** 不允许建立连接。

下载[功能表7-3]

当使用WAP下载了新的Java程序时，其下载地址称为书签。Java功能表包括用于下载Java程序的书签列表，可以从“下载”功能表中查看此书签列表。您可以连接、查看、编辑、删除和添加书签。

- **连接：** 书签中的所选地址用于数据连接。在成功建立连接之后，即可从列表中下载所需的Java程序。
- **查看：** 可以查看有关书签的详细信息，例如连接到特定站点所需的书签地址、网络设定名称和用户ID等。
- **修改：** 可以编辑所选书签。编辑书签是以“地址”→“标题”的顺序完成的。当创建新的标签时，须遵循相同顺序。
- **删除：** 删除所选书签。可以从书签列不能恢复已删除的书签，所以删除时务必小心。表屏幕中完全删除所有书签。
- **新增：** 已新增书签。“新增”书签的顺序与“编辑”书签相同。从书签功能表中选择“新增”选项；或者当没有书签存在时，可以从书签列表屏幕中选择“新增”。

备注

- 在选择“连接”功能以访问Java MIDlet提供商的服务器后，可以从众多Java程序中选择一个，并下载和安装到您的手机中。一旦连接到该服务器，即可按“搜索”按钮以查看有关所需程序的JAD信息。按“获取”按钮将开始下载和安装过程。下载和安装过程同步发生，一旦下载完毕，即可运行Java程序。可从“应用”功能表中选择已安装的Java程序以运行。

信息[功能表7-4]

内存状态[功能表7-4-1]

显示可用于安装游戏和应用程序的存储空间的大小。您也可以看到整部手机的内存状态。

按“确定”键( )，然后使用导航键选择**互联网**。

您可以访问不同的WAP（无线应用协议）服务，如银行业务、新闻、天气报告和航班信息等。这些服务专为手机应用而设计，由WAP服务提供商负责进行维护。向您的网络运营商及（或）希望使用其服务的服务提供商咨询，了解WAP服务的提供、定价和收费情况。服务提供商将向您提供有关如何使用其服务的说明。

请联系您的网络运营商以开通Internet帐户。要使用Web浏览器，您必须通过**本手机号码**功能表选项指定自己的手机号码。(有关详细信息，请参阅第57页。)

一旦建立连接，屏幕上即显示主页。主页内容视服务提供商而定。

通过输入相应和URL地址，您可以访问任何网站页面。要在任何时间退出浏览器，按 键。手机将返回待机模式。

使用WAP浏览器导航

您可以使用手机按键或WAP浏览器功能表上网。

使用手机按键

上网期间，手机按键的功能与手机模式中不同。

图　标	说　明
	将内容区域滚动一行
C	返回上一页
OK	选择选项并确认操作。

使用WAP浏览器功能表

当无线上网时，有多个功能表选项可供使用。

备注

• 视浏览器版本而定，WAP浏览器功能表可能有所不同。

主页[功能表8-1]

连接到主页。主页是在激活的网络设定中定义的站点。如果您未在激活的网络设定中定义该站点，则将由服务提供商定义。

书签[功能表8-2]

将当前页面设置为新书签，或者转到已设置的书签。

您的手机中可能已经预先安装一些站点的书签（这些站点与LG不具 结盟关系）。LG不对这些站点作出保证或认可。如果您选择访问这些站点，应如同访问任何其它站点一样注意安全并警惕其内容。

电子邮件服务器[功能表8-2-1]

- **连接**

  连接到所配置的电子邮件服务器。

- **编辑地址**

  编辑邮件地址。

全部删除[功能表8-2-2]

删除所有书签。

Push信息[功能表8-3]

收信箱[功能表8-3-1]

您可以从WAP服务提供商处订制Push信息。

Push信息是新闻头条之类的通知，可以包含文本信息或WAP服务的地址。有关该服务的提供和预订情况，请联系您的WAP服务提供商。每当接收到新的Push信息时，服务提供商可以更新现有的Push信息。即使已将Push信息移到另一文件夹，也可以更新这些信息。Push信息过时后会自动删除。

- **信息提示**

  显示所收到的push信息的提示。

- **下载**

  使用所收到的push信息中的提示连接到特定站点。

- **删除**

  删除所选push信息。

接收[功能表8-3-2]

可以选择是否希望收到push信息。

网络设定[功能表8-4]

有关详细信息，请咨询您的网络运营商。

每个网络设定均有子功能表，如下所示：

- **启动：** 启动所选网络设定。
- **设定：** 使用此功能编辑和更改所选网络设定的WAP设置。
- **重命名：** 可以更改所选网络设定的名称。

- **删除：** 从列表中删除所选网络设定。
- **添加：** 可以添加新的网络设定。

备注

- 使用这些选项作出的更改可能影响彩信功能。

转到URL[功能表8-5]

您可以直接连接到所要的站点。必须输入特定URL才能成功连接。

缓存[功能表8-6]

您已访问的信息或服务保存在手机的缓存中。

清除缓存[功能表8-6-1]

删除缓存中保存的所有信息。

缓存查询[功能表8-6-2]

设置是否通过缓存尝试进行连接。

备注

- 缓存是一种缓冲存储器，可以暂时保存数据。

安全设置[功能表8-7]

显示可用证书的列表。

重新设定[功能表8-8]

可以重设网络设定以返回初始设置。

WAP信息[功能表8-9]

显示WAP浏览器版本。

设置[功能表9]

按“功能表”键()，然后使用导航键选择设置

日期和时间[功能表9-1]

此选项允许您更改显示的当前时间和日期。

可以使用以下选项。

日期设定[功能表9-1-1]

使用此功能输入年、月、日。您可以通过**日期格式**功能表选项更改日期格式。

日期格式[功能表9-1-2]

在该功能表中，您可以设定日期格式比如：日/月/年,
月/日/年, 年/月/日。

时间设定[功能表9-1-3]

使用此功能输入当前时间。您可以通过**时间格式**功能表选项选择时间格式。

时间格式[功能表9-1-4]

您可以在12小时制和24小时制之间设置时间格式。

手机设定[功能表9-2]

手机的许多功能都能够按您的喜好加以定制。通过**手机设定**功能表可以访问所有这些功能。

墙纸[功能表9-2-1]

使用此功能设置在待机模式中LCD屏幕的显示画面。

问候语[功能表9-2-2]

使用此功能可在待机的主屏上显示问候语。

菜单颜色[功能表9-2-3]

本款手机提供4种功能表颜色风格。通过滚动和按“选择”键设置功能表颜色。

语言[功能表9-2-4]

可以选择显示语言。当语言选项设置为自动时，将根据所使用的SIM卡语言自动选择语言。如果手机不支持SIM卡上的语言，则将使用英语。

背景灯[功能表9-2-5]

使用此功能选择手机是否使用背景灯。将背景灯关闭，可以稍微延长待机/通话时间。

在上/下位置单独设置键盘的每个背景灯选项。

LED指示灯[功能表9-2-6]

使用此功能来开启/关闭LED指示灯的闪烁功能，以此显示您的手机是否开机。

网络名称[功能表9-2-7]

使用此功能在待机时在LCD屏幕上显示所使用的网络名称。

通话设定[功能表9-3]

更改呼叫转接的设置。

呼叫转接[功能表9-3-1]

当激活此网络服务时，您可以将来电转接到另一号码，例如，您的语音信箱号码。有关详细信息，请联系您的网络运营商。选择转接选项之一，例如，选择**正在通话时转接来电**以在您的号码正忙时或拒接来电时转接语音来电。

可以使用以下选项。

- **转接所有语音来电**
  无条件地转接所有语音来电。
- **正在通话时转接来电**
  当手机正在使用时转接语音来电。
- **无人接听时转接来电**
  转接未应答的语音来电。
- **无网络或关机时转接来电**
  当手机关机或处于网络覆盖范围之外时转接语音来电。
- **转接所有数据来电**
  无条件地转接具有PC连接的号码。
- **转接所有传真来电**
  无条件地转接具有传真连接的号码。
- **全部取消**
  取消所有呼叫转接设置。

子功能表

- **启动**

  激活相应服务。

  - **转到语音信箱**

    转接到信息中心。此功能不适用于**转接所有数据来电**和**转接所有传真来电**功能表。

  - **转到其它号码**

    输入用于呼叫转接的号码。

- **取消**

  取消所选的呼叫转接。

- **查询状态**

  您可以查看服务的状态。

接听模式[功能表9-3-2]

选择所需的电话接听模式。

- **翻盖**

  只需打开翻盖即可接听来电。

- **任意键**

  当手机响铃时，可以按除键和右软键()以外的任何按键接听电话。

- **发送键接听**

  只能按发送键接听电话。

发送号码[功能表9-3-3]

此网络服务允许您确定是否向被呼叫人显示您的手机号码（“开”或“关”）。选择**自动设定**将手机重设为您已与服务提供商达成协议的设置。

呼叫等待[功能表9-3-4]
（网络服务）

当正在通话中时，网络将通知您有新增来电。选择**启动**以要求网络激活呼叫等待功能，选择取**消**以要求网络停用呼叫等待功能，或选择**查询状态**以检查该功能是否已激活。

分钟提示[功能表9-3-5]

当设置为“开”时，在通话期间每隔一分钟手机鸣音一次，让您知道通话时间。

语音拨号[功能表9-3-6]

说出已添加到联系人名片中的语音标签，即可拨打电话。任何字词都可以作为语音标签。在使用语音拨号之前，请注意：

- 语音标签与语言无关，而是由说话者的语音决定。
- 语音标签对背景噪音敏感。请在安静的环境中录制语音标签和进行语音拨号。
- 当录制语音标签或通过说出语音标签拨打电话时，扬声器处于使用状态。举起手机放在距离嘴边和脸部较近的位置，这样近程传感器不会关闭扬声器。
- 过短的姓名无效。使用足够长的姓名，并避免对于不同号码使用相同姓名。

– **自动**

使用此功能以在每当打开翻盖时即进入语音拨号模式。

– **手动**

使用此功能以在按住星号[*/语音]键时进入语音拨号模式。

备注

- 所说出的姓名必须与录制时所说的完全一致。这可能有所困难，例如，在嘈杂的环境中或紧急情况下，所以您不应在所有环境中都唯一性地依赖语音拨号方式。

自动重拨[功能表9-3-7]

选择**开**，如果拨打电话不成功，手机将最多重拨五次该号码。

封闭用户群组[功能表9-3-8]

这是一项网络服务，用于指定您可以呼叫和可以呼叫您的联系人群组。有关详细信息，请联系您的网络运营商或服务提供商。如果指定了群组索引，则其将用于所有去电。如果未指定群组索引，网络将使用优先索引。（存储在网络中的特定索引。）

- **预设：**设置所选封闭用户群组索引。
- **开：**可以编辑并激活封闭用户群组索引。
- **关：**删除所选封闭用户群组。

保密设定[功能表9-4]

不同的密码用于保护手机的特定功能。

需要PIN码[功能表9-4-1]

当**需要PIN码**功能启用时，每次开机时均必须输入PIN。因此，未经您的许可，任何不知道此PIN的人均无法使用您的手机。

备注

- 在禁用需要PIN码功能之前，必须输入您的PIN。

可以使用以下选项：

- **开**

  每次开机时必须输入PIN。

- **关**

  手机开机后直接连接到网络。

手机锁[功能表9-4-2]

当**手机锁**功能启用时，手机被锁定，每次开机时必须输入手机密码。初始密码为0000。要更改手机密码，请参阅更改密码 - **安全密码**功能表选项[功能表9-4-5-1]。一旦输入正确密码，则可以使用手机，直到关机。

可以使用以下选项：

- **开机**
  - **开**

    打开手机时需要您输入手机密码。
  - **关**

    打开手机时无需您输入手机密码。
  - **更换SIM**

    更换SIM卡时，要求您输入手机安全密码。
- **立即**

  输入正确的安全密码，将在进入待机状态后锁定手机。如果想要关闭手机锁定功能，请在按下右软键后输入正确的安全密码。如果在锁定状态下关机，则在下次开机时，手机仍处于锁定状态。

呼叫限制[功能表9-4-3]（视网络而定）

可以限制使用您的手机拨打和接听电话。此功能要求提供呼叫限制密码，您可以从服务提供商处获得此密码。

可以使用以下选项：

- **所有拨出电话**

  不能拨打电话。

- **拨出国际电话**
  不能拨打国际电话。

- **国际漫游时拨打电话**
  在国外时，只能向您目前所在的国家及您本国（网络提供商所在的国家）国内的号码拨打电话。

- **所有来电**
  不能接听电话。

- **国际漫游时来电**
  当在本国服务区以外的国家使用手机时，不能接听电话。

- **全部取消**
  停用所有呼叫限制设置，恢复正常接听和拨打电话。

- **更改密码**
  使用此功能设置和更改由服务提供商提供的呼叫限制密码。必须输入当前密码，才能指定新密码。输入新密码之后，必须再次输入以作确认。

备注

- 必须输入网络密码，才能使用**呼叫限制**。当呼叫受限时，在某些网络上仍允许拨打特定的紧急电话号码。

固定拨号(FDN)[功能表9-4-4]（视SIM而定）

如果SIM卡支持，您可以限制呼叫选定的电话号码。可增加的FDN容量受SIM卡限制。在输入FDN时需要PIN2码。此功能允许保存部分号码（如区号）。

例如:

如果FDN列表中保存了3组号码 (0123, 123123, ?89012)，则允许您拨打：012345678...、01236789...、单独 123123、189012和 289012。（“?”指任意数字）

如果您试图拨打未添加到FDN列表的号码，您将无法拨通并将看到一则消息“检查FDN”。

- **启用**

  如果启用了FDN，您将只可以拨打列表中的号码。电话本的功能也会被部分限制。您不能添加条目到SIM卡中，而只能将条目添加到手机内存中。此外，您将只能搜索添加到手机内存的电话本条目。

- **禁用**

  如果禁用了FDN，则您可以使用电话本功能。

- **号码列表**

  您可以看到FDN列表。您可以通过按左软键[选项]来添加、编辑和删除FDN。

备注

- 并非所有SIM卡都具有PIN2。如果您的SIM卡没有PIN2，则不显示此功能表选项。

更换密码[功能表9-4-5]

此**更换密码**功能允许您将当前密码更改为新密码。必须输入当前密码，才能指定新密码。

使用此功能更改访问密码：**安全密码、PIN码、PIN2码**

备注

- PIN：个人识别码

网络设定[功能表9-5]

通过**网络设定**功能，您可以指定当漫游时（本地区以外）是以自动、手动还是优先方式选择网络。

备注

- 对于本地网络以外的其它网络，仅当其与您的本地网络之间具有有效的漫游协议时，才可以选择该网络。

自动[功能表9-5-1]

使用此功能，将手机设置为自动搜索和选择其中一个可在您区域使用的蜂窝网络。如果在默认情况下关机，则手机将返回**自动**。

手动[功能表9-5-2]

使用此功能，您可以从网络列表中手动选择所需的网络。如果未建立手动选择的网络连接，则手机将发出错误提示音，询问您是否要再次选择网络。

首选网络[功能表9-5-3]

用于设置首选网络的列表，应首先尝试注册手机，然后尝试注册任何其它网络。此列表已在手机已知网络的预定义列表中创建。

频段选择[功能表9-5-4]

使用此功能可在以下两项中进行选择，以此设置网络频带：
GSM 900/1800 或 GSM1900。

GPRS设置[功能表9-6]

GPRS（通用分组无线业务）是一种允许使用手机通过移动网络收发数据的技术。GPRS是允许以无线方式访问数据网络（如Internet）的数据载体。

在可以使用GPRS技术之前

- 您需要预订GPRS服务。有关GPRS服务的提供和预订情况，请联系您的网络运营商或服务提供商。
- 您需要为通过GPRS使用的应用程序保存GPRS设置。

连接[功能表9-6-1]

如果选择**电源打开**并且位于支持GPRS的网络中，手机会向GPRS网络注册，并且发送短信操作将通过GPRS完成。并且，启动活动的分组数据连接（如收发电子邮件）的速度也更快。如果选择**需要时**，手机将仅在您启动需要GPRS的应用程序或操作时才使用GPRS连接。当没有应用程序需要GPRS连接时，GPRS连接即关闭。

备注

- 如果没有GPRS覆盖，并且已选择“自动”，则手机将定期性地尝试建立连接。

外部设备[功能表9-6-2]

当通过外部设备经由 GPRS 使用互联网时，可以设置以下六种网络设定：**重命名**、**APN**、**IP地址**、**DNS**、**用户ID**和**密码**。

恢复初始设定[功能表9-7]

您可以将手机恢复为其默认配置。要恢复初始设定，请按以下步骤操作。

1. 选择**恢复初始设定**功能表选项。
2. 输入4位数的安全密码。

备注

- 安全密码预先设置为0000。

如果您的手机出现任何问题，请在将其送去维修或致电服务工程师之前，先在此处检查有无对该问题进行描述。

问 如何查看去电、已接来电和未接来电的列表？

答 按 [发送键]。

问 如何清除所有通话记录？

答 按左软键，然后按 [2] [4] [4]。

问 如何查看内存中保存的所有号码？

答 按右软键，然后按 [1]。

问 [信号图标]不从屏幕上消失。

答 检查您是否在服务区内。如果一直看到 [信号图标]，请关闭手机电源并等待大约2分钟，然后重新开机。如果问题仍然存在，请转移到另一区域并再次检查。

问 在某些区域内连接质量不佳或听不见。

答 在某些区域内，信号强度可能变化很大。请转移到另一位置。繁忙的网络通信可能影响连接能力或呼叫稳定性。

问 即使建立连接之后，连接质量不佳。

答 在某些区域内，信号强度可能变化很大。请转移到另一位置。繁忙的网络通信可能影响连接能力或呼叫稳定性。

问 LCD显示屏不亮起。

答 取出并更换电池，然后开机。如果手机仍无法开机，请将电池充电并重试。

问 当与特定区域内的特定电话连接时，可以听到回声。

答 这称为“回声现象”。如果音量过高会发生这种现象，或者由对方一端机器的特殊属性（半电子电话交换机）而导致。

问 手机变热。

答 在长时通话期间，或者如果长时间使用游戏/Internet，手机可能会发烫。这是正常现象，对于手机的使用寿命或性能没有影响。

问 手机不响铃，或者只是指示灯或LCD闪烁。

答 在“情景模式”功能表中，手机设置为“振动”或“静音”。请选择“私人”或“大声”。

问 手机的待机时间逐渐缩短。

答 电池的寿命是有限的。当电池的持续时间只是其原先的一半时，则需要更换。请只使用认可的备件。

问 电池的使用时间缩短。

答 如果电池使用时间缩短，可能是由于使用环境、通话音量过高或信号微弱等因素造成。

问 当使用电话本条目拨打电话时，未拨出任何号码。

答 使用电话本“搜索”功能检查所保存的号码是否正确。如果必要，重新保存。

问 不能接收电话。

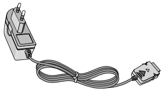
答 手机是否开机（按下 三秒以上）？是否接入了正确的蜂窝网络？是否已设置来电限制选项？

问 我找不到锁定、PIN或PUK码或密码。

答 默认锁定密码为“**0000**”。如果遗忘或丢失锁定密码，请联系您的手机经销商。如果遗忘或丢失PIN或PUK码，或者未收到此类密码，请联系您的网络服务提供商。

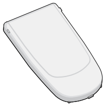
配件

有多种配件可用于您的手机。您可以根据个人的通信要求选择这些配件。关于配件的供应情况，请咨询本地经销商。



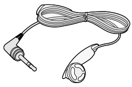
随机提供的适配器

此适配器用于在家中或办公室中充电。



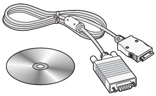
电池

提供标准电池。



耳机

用于免持操作。包括听筒和麦克风。



数据电缆套件

将手机连接到PC。

备注

- 确保使用正规的LG配件。
- 仿冒品或替代品及非原厂配件可能會让您丧失保修权益。
- 各个地区的配件可能不同；如有任何疑问，请与我们的地区服务公司或代理查证核实。

常规

产品名称 : G850

系统 : GSM 900/DCS 1800

环境温度

最高 : +55 °C

最低 : -10 °C

厦门中桥通讯设备有限公司

XIAMEN CHABRIDGE TELECOM EQUIPMENT CO., LTD.

厦门火炬园高技术产业开发中桥科技大厦

邮政编码: 361006

www.chabridge.com, www.VKmobile.com.cn

ENGLISH

GPRS Phone

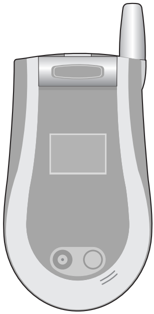
USER'S MANUAL

MODEL: G850

Please read this manual carefully
before operating your mobile phone.
Retain it for future reference.

Introduction

Congratulations on your purchase of the advanced and compact G850 mobile phone, designed to operate with the latest digital mobile communication technology.



This user’s guide contains important information on the use and operation of this phone. Please read all the information carefully for optimal performance and to prevent any damage to or misuse of the phone. Any changes or modifications not expressly approved in this user’s guide could void your warranty for this equipment.

Read these simple guidelines. Breaking the rules may be dangerous or illegal. Further detailed information is given in this manual.

Exposure to radio frequency energy

Radio wave exposure and Specific Absorption Rate (SAR) information

This mobile phone model G850 has been designed to comply with applicable safety requirement for exposure to radio waves. This requirement is based on scientific guidelines that include safety margins designed to assure this safety of all persons, regardless of age and health.

- The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate, or SAR. Tests for SAR are conducted using standardized method with the phone transmitting at its highest certified power level in all used frequency bands.
- While there may be differences between the SAR levels of various LG phone models, they are all designed to meet the relevant guidelines for exposure to radio waves.
- The SAR limit recommended by the international Commission on Non-Ionizing Radiation Protection (ICNIRP), which is 2W/kg averaged over ten (10) gram of tissue.
- The highest SAR value for this model phone tested by DASY3 for use at the ear is 0.691 W/kg (10g).
- SAR data information for residents in countries/regions that have adopted the SAR limit recommended by the Institute of Electrical and Electronics Engineers (IEEE), which is 1.6 W/kg averaged over one (1) gram of tissue (for example USA, Canada, Australia and Taiwan).

Product care and maintenance

Warning: Use only batteries, charger and accessories approved for use with this particular phone model. The use of any other types may invalidate any approval or warranty applying to the phone, and may be dangerous.

- Do not disassemble this unit. Take it to a qualified service technician when repair work is required.
- Keep away from electrical appliance such as a TV, radio or personal computer.
- The unit should be kept away from heat sources such as radiators or cookers.
- Do not drop.
- Do not subject this unit to mechanical vibration or shock.
- The coating of the phone may be damaged if covered with wrap or vinyl wrapper.
- Use dry cloth to clean the exterior of the unit. (Do not use solvent such as benzene, thinner or alcohol.)
- Do not subject this unit to excessive smoke or dust.
- Do not keep the phone next to credit cards or transport tickets; it can affect the information on the magnetic strips.
- Do not tap the screen with a sharp object; otherwise, it may damage the phone.
- Do not expose the phone to liquid or moisture.
- Use the accessories like an earphone cautiously. Do not touch the antenna unnecessarily.

Efficient phone operation

To enjoy optimum performance with minimum power consumption please:

- Hold the phone as you speak to any other telephone. While speaking directly into the microphone, angle the antenna in a direction up and over your shoulder. If the antenna is extendable/ retractable, it should be extended during a call.
- Do not hold the antenna when the phone is in use. If you hold it, it can affect call quality, it also may cause the phone to operate as a higher power level that needed and shorten talk and standby times.
- If your mobile phone supports infrared, never direct the infrared ray at anyone’s eye.

Electronics devices

All mobile phones may get interference, which could affect performance.

- Do not use your mobile phone near medical equipment without requesting permission. Avoid placing the phone over the pacemaker, i.e. in your breast pocket.
- Some hearing aids might be disturbed by mobile phones.
- Minor interference may affect TVs, radios, PCs, etc.

Guidelines for safe and efficient use

Road safety

Check the laws and regulations on the use of mobile phones in the areas when you drive.

- Do not use a hand-held phone while driving.
- Give full attention to driving.
- Use a hands-free kit, if available.
- Pull off the road and park before making or answering a call if driving conditions so require.
- RF energy may affect some electronic systems in your motor vehicle such as car stereo, safety equipment.
- When your vehicle is equipped with an air bag, do not obstruct with installed or portable wireless equipment. It can cause serious injury due to improper performance.

Blasting area

Do not use the phone where blasting is in progress. Observe restrictions, and follow any regulations or rules.

Potentially explosive atmospheres

- Do not use the phone at a refueling point. Don't use near fuel or chemicals.
- Do not transport or store flammable gas, liquid, or explosives in the compartment of your vehicle, which contains your mobile phone and accessories.

In aircraft

Wireless devices can cause interference in aircraft.

- Turn off your mobile phone before boarding any aircraft.
- Do not use it on the ground without crew permission.

Children

Keep the phone in a safe place out of children's reach. It includes small parts which if detached may cause a choking hazard.

Emergency calls

Emergency calls may not be available under all cellular networks. Therefore, you should never depend solely on the phone for emergency calls. Check with your local service provider.

Battery information and care

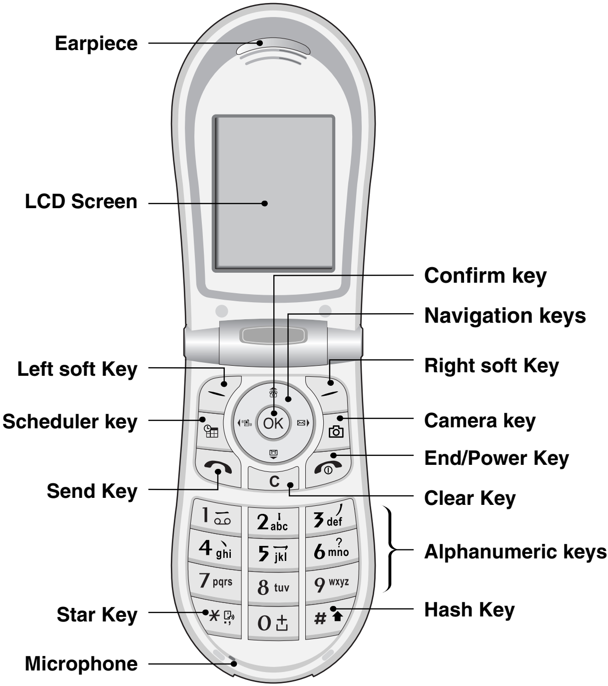
- You do not need to completely discharge the battery before recharging. Unlike other battery systems, there is no memory effect that could compromise the battery's performance.
- Use only LG batteries and chargers. LG chargers are designed to maximize the battery life.
- Do not disassemble or short-circuit the battery pack.
- Keep the metal contacts of the battery pack clean.
- Replace the battery when it no longer provides acceptable performance. The battery pack may be recharged hundreds of times until it needs replacing.
- Recharge the battery if it has not been used for a long time to maximize usability.
- Do not expose the battery charger to direct sunlight or use it in high humidity, such as the bathroom.
- Do not leave the battery in hot or cold places, this may deteriorate the battery performance.

Contents

Contents

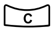
Your phone

Phone components



Your phone’s features

Key	Description
	**Left soft key / Right soft key** Each of these keys performs the function indicated by the text on the screen immediately above it.
	**Navigation keys** Use for quick access to phone functions. • **Up navigation key** By pressing this key in standby mode, you can search the phonebook by name. • **Down navigation key** You can go directly to the voice recording menu. Holding this key down directly starts voice recording. • **Left navigation key** A shortcut key to the profile menu. • **Right navigation key** A shortcut key to the message inbox. **OK key (=Confirm key)** Selects menu options and confirms actions.
	**Send Key** Dials a phone number and answers incoming calls. You can also quickly access the latest incoming, outgoing and missed calls by pressing the key in standby mode.
	**Alphanumeric keys** Enter numbers, letters and some special characters.
	**End / Power key** Used to end a call or reject a call and also to go back to standby mode. Hold this key down to turn the phone on/off.

Key	Description
	**Clear key** Deletes a character by each press. Hold the key down to clear all input. Also use this key to go back to the previous screen.
	**Camera key** Press this key to use the camera feature. Directly goes to the camera mode.
	**Scheduler key** A shortcut key to the scheduler menu.

Side of the Key

Key	Description
	**Side Key** • Controls the earpiece volume during a phone call. • When a flip is closed, pressing one of these displays the current time and date by turns. • Controls the volume of the key tone in standby mode with opening flip.

Display information

The table below describes various display indicators or icons that appear on the phone's display screen.

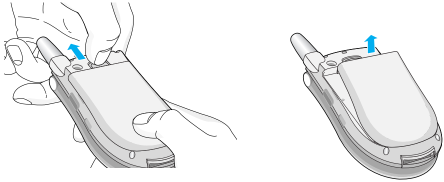
On-Screen Icons

Icon	Description
	Indicates the strength of the network signal.
	Indicates a call is in progress.

Icon	Description
	Indicates that GPRS service is available.
	Indicates that you are roaming on another network.
	Indicates the alarm has been set and is on.
	Indicates the status of the battery charge.
	Indicates the receipt of a text message.
	Indicates the receipt of a voice message.
	Indicates the receipt of a MMS message.
	Indicates that the vibration ringer has been set.
	Indicates the receipt of an e-mail message.
	Indicates the Loud profile is activated.
	Indicates the Silent profile is activated.
	Indicates the Headset profile is activated.
	Indicates the Car profile is activated.
	Indicates the General profile is activated.
	Indicates that you can use the push message service.
	Indicates that you have a schedule for the selected day in the schedule menu.
	Indicates that the phone is accessing the WAP.
	Indicates that you are using GPRS.
	Indicates that you entered the security page.

Installing the SIM card and the handset battery

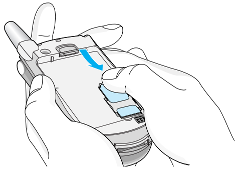
1. Make sure the power is off before you remove the battery. Press the battery release latch up and remove the battery from the phone at a 45 degree angle.



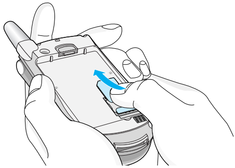
Note

- Removing the battery from the phone when the power is on may cause the phone to malfunction.

2. Insert the SIM card into the holder. Slide the SIM card into the SIM card holder. Make sure that the SIM card is inserted properly and that the gold contact area on the card is facing downwards. To remove the SIM card, press down lightly and pull it in the reverse direction.



To insert the SIM card

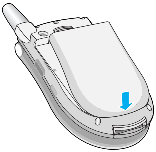


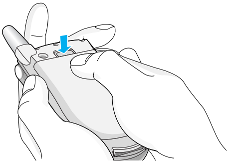
To remove the SIM card

Note

- The metal contact of the SIM card can be easily damaged by scratches. Pay special attention to the SIM card while handling. Follow the instructions supplied with the SIM card.

3. Position the lugs on the bottom of the battery into the retaining holder. Then, push the top half of the battery into position until the latch clicks

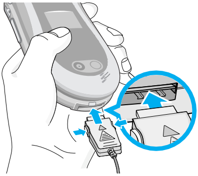


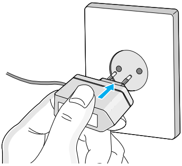


Charging the battery

Only use the mains adapter supplied with your phone.

1. With the battery in position on the phone, connect the lead from the travel adapter to the bottom of the phone. Make sure that the arrow on the lead connector is facing towards the front of the phone.
2. Connect the other end of the adapter to the power outlet.



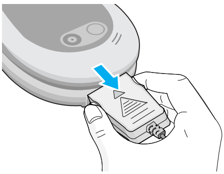


Caution

- Use of unauthorised accessories could damage your phone and invalidate your warranty.
- Do not force the connector as this may damage the phone and/or the mains adapter.

Disconnecting the adapter

1. When charging is finished, the moving bars of the battery icon stop and ‘Full’ is displayed on the screen.
2. Unplug the adapter from the power outlet. Disconnect the adapter from the phone by pressing the grey tabs on both sides of the connector and pull the connector out.



Note

- Ensure the battery is fully charged before first using the phone.
- Do not remove the battery or SIM card while charging.
- In the case the battery is not properly charged, please turn the phone off and on using the power key, then recharge the battery. After detaching and reattaching the battery, please recharge the battery.

Turning your phone on and off

Turning your phone ON



1. Install a battery to the handset and connect the phone to an external power source such as the travel adapter, cigarette lighter adapter or hands-free car kit. Or install a charged battery pack to the handset.
2. Press [end key] for a few seconds until the LCD screen is turned on.
3. Depending on the status of the **PIN code request** setting you may need to enter your PIN code.

Note

- Like any other radio devices, avoid any unnecessary contact with the antenna while your phone is on.

Turning your phone OFF

1. Press [end key] for a few seconds until the LCD screen is turned off.

Access codes

You can use the access codes described in this section to avoid unauthorised use of your phone. The access codes (except PUK and PUK2 codes) can be changed by using the **Change codes** feature [Menu 9-4-5].

PIN code (4 to 8 digits)

The PIN (Personal Identification Number) code protects your SIM card against unauthorised use. The PIN code is usually supplied with the SIM card. When the **PIN code request** is set to **On**, your phone will request the PIN code every time the phone is switched on. When the **PIN code request** is set to **Off**, your phone connects to the network directly without the PIN code.

PIN2 code (4 to 8 digits)

The PIN2 code, supplied with some SIM cards, is required to access functions such as **Advice of Call Charge** and **Fixed dial number**. These functions are only available if supported by your SIM card. Check with your network for further information.

PUK code (4 to 8 digits)

The PUK (PIN Unblocking Key) code is required to change a blocked PIN code. The PUK code may be supplied with the SIM card. If not, contact your network operator for the code. If you lose the code, also contact your network operator.

PUK2 code (4 to 8 digits)

The PUK2 code, supplied with some SIM cards, is required to change a blocked PIN2 code. If you lose the code, also contact your network operator.

Security code (4 to 8 digits)

The security code protects the unauthorised use of your phone. The default security code is set to ‘**0000**’ and the security code is required to delete all phone entries and to activate the **Reset settings** menu. Also, the security code is required to enable or disable the phone lock function to prevent unauthorised use of the phone. The security code default setting can be modified from the **Security settings** menu.

Barring password

The barring password is required when you use the **Call barring** function. You obtain the password from your network operator when you subscribe to this function. See page 84 for further details.

Making and answering calls

Making a call

1. Make sure your phone is switched on.
2. Enter a phone number, including the area code. To edit a number on the LCD screen, press the right/left navigation keys to move the cursor to the desired position or simply press the clear key (c) to erase one digit at a time.
   ▶ Press and hold the clear key (c) to erase the entire number.
3. Press the send key ( ) to call the number.
4. To end the call, press the end key ( ) or the right soft key. You can also end the call by closing the flip.

Making a call using the send key

1. In standby mode, press the send key ( ), and the latest incoming, outgoing and missed phone numbers will be displayed.
2. Select the desired number by using the up/down navigation key.
3. Press .

Making an international call

1. Press and hold the 0± key for the international prefix. The '+' character automatically selects the international access code.
2. Enter the country code, area code, and the phone number.
3. Press .

Ending a call

When you have finished your call, press the end key ( ).

Making a call from the phonebook

You can save the names and phone numbers dialled regularly in the SIM card and/or phone memory, which is phonebook. You can dial a number by simply looking up the desired name in the phonebook. For further details on the phonebook feature, please refer to page 39-40.

Adjusting the volume

If you want to adjust the earpiece volume during a call, use the side keys ( ). Press the up side key to increase and down side key to decrease the volume.

Answering a call

When you receive a call, the phone rings and the flashing phone icon appears on the screen. If the caller can be identified, the caller's phone number (name or photo if saved in the Phonebook) is displayed.

1. To answer an incoming call, open the flip.

Note

- You can answer a call while using the phonebook or other menu features.

2. To end the call, close the flip or press the .

Signal strength

You can check the strength of your signal by the signal indicator (Y.ıll) on the LCD screen of your phone. Signal strength can vary, particularly inside buildings. Moving near to a window may improve reception.

Entering text

You can enter alphanumeric characters by using the phone's keypad. For example, storing names in the Phonebook, writing a message, creating a personal greeting or scheduling events in the calendar all require entering text.

The following text input methods are available in the phone.

T9 mode

This mode lets you enter words with only one keystroke per letter. Each key on the keypad has more than one letter. The T9 mode automatically compares your keystrokes with an internal dictionary to determine the correct word, thus requiring far fewer keystrokes than the traditional ABC mode. This is sometimes known as predictive text.

ABC mode

This mode lets you enter letters by pressing the key labelled with the required letter once, twice, three or four times until the letter is displayed.

123 mode (Number mode)

Type numbers using one keystroke per number. To change to 123 mode in a text entry field, press the [#] key until 123 mode is displayed.

Changing the text input mode



1. When you are in a field that allows characters to be entered, you will notice the text input mode indicator in the lower right corner of the LCD screen.
2. Change the text input mode by pressing [#]. You can check the current text input mode in the lower right corner of the LCD screen.

▶ Using the T9 mode

The T9 predictive text input mode lets you enter words easily with a minimum number of key presses. As you press each key, the phone begins to display the characters that it thinks you are typing based on the built-in dictionary. You can also add new words in the dictionary. As new words are added, the word changes to reflect the most likely candidate from the dictionary.

1. When you are in the T9 predictive text input mode, start entering a word by pressing keys [2 abc] to [9 wxyz]. Press one key per letter.
   – The word changes as letters are typed. Ignore what's on the screen until the word is typed completely.
   – If the word is still incorrect after typing completely, press the down navigation key once or more to cycle through the other word options.

Example

- Press [4 ghi] [6 mno] [6 mno] [3 def] to type **Good.**
- Press [4 ghi] [6 mno] [6 mno] [3 def] [Down navigation key] to type **Home.**

– If the desired word is missing from the word choice list, add it using the ABC mode.

– You can select the language of the T9 mode. Press the left soft key [Option], then select **T9 languages** or press the "*" key on your keypad to switch the language. Select the desired language of T9 mode. You can also turn off the T9 mode by selecting **T9 off**. The default setting on the phone is T9 enabled mode.

2. Enter the whole word before editing or deleting any keystrokes.

3. Complete each word with a space by pressing the 0 key. To delete letters, press c. Press and hold down to erase c entire words.

Note

• To exit from the text input mode without saving your input, press the end key. The phone goes back to standby mode.

▶ Using the ABC mode

Use the 2 abc to 9 wxyz keys to enter your text.

1. Press the key labelled with the required letter:

– Once for the first letter

– Twice for the second letter

– And so on

2. To insert a space, press the 0 key once. To delete letters, press the c key. Press and hold down the c key to clear the whole display.

> **Note**
>
> • Refer to the table below for more information on the characters available using the alphanumeric keys.

Key	Characters in the order display	
	Upper case	Lower case
1	. , - ? ! ' @ : 1	. , - ? ! ' @ : 1
2 abc	A B C 2	a b c 2
3 def	D E F 3	d e f 3
4 ghi	G H I 4	g h i 4
5 jkl	J K L 5	j k l 5
6 mno	M N O 6	m n o 6
7 pqrs	P Q R S 7	p q r s 7
8 tuv	T U V 8	t u v 8
9 wxyz	W X Y Z 9	w x y z 9
0	Space key	Space key

▶ Using the 123 (Number) mode

The 123 mode enables you to enter numbers in a text message (a telephone number, for example).

Press the keys corresponding to the required digits before manually switching back to the appropriate text entry mode.

Phonebook

You can store phone numbers and their corresponding names in the memory of your SIM card.

In addition, you can store up to 255 numbers and names in the phone memory.

The SIM card and phone are both used in the same way in the **Phonebook** menu. (Refer to page 39-44 for details.)

In-call menu

Your phone provides a number of control functions that you can use during a call. To access these functions during a call, press the left soft key [Options].

During a call

The menu displayed on the handset screen during a call is different to the default main menu displayed when in standby mode, and the options are described below.

Making a second call

You can get a number you wish to dial from the phonebook to make a second call. Press the right soft key then select **Search**. To save the dialled number into the Phonebook during a call, press the right soft key then select **Add new**.

Switching between two calls

To switch between two calls, press the left soft key then select **Swap**.

Answering an incoming call

To answer an incoming call when the handset is ringing, simply press the key. The handset is also able to warn you of an incoming call while you are already on a call. A tone sounds in the earpiece, and the display will show that a second call is waiting.

This feature, known as **Call waiting**, is only available if your network supports it. For details of how to activate and deactivate it see [Menu 9-3-4].

If **Call waiting** is activated, you can put the first call on hold and answer the second, by pressing or by selecting left soft key, then **Hold & Answer**. You can end the current call and answer the waiting call by selecting left soft key and then **End & Answer.**

Rejecting an incoming call

You can reject an incoming call without answering by simply pressing the key.

During a call, you can reject an incoming call by pressing the left soft key [Menu] key and selecting the **Conference / Reject** or by pressing the .

Muting the microphone

You can mute the microphone during a call by pressing the [Menu] key then selecting **Mute on.** The handset can be unmuted by selecting **Mute off.** When the handset is muted, the caller cannot hear you, but you can still hear them.

Switching DTMF tones on during a call

To turn DTMF tones on during a call, press the left soft key, and then select **DTMF on**. DTMF tones can be turned off the same way. DTMF tones allow your phone to make use of an automated switchboard.

Multiparty or conference calls

The multiparty or conference service provides you with the ability to have a simultaneous conversation with more than one caller, if your network operator supports this feature. A multiparty call can only be set up when you have one active call and one call on hold, both calls having been answered. Once a multiparty call is set up, calls can be added, disconnected or separated (that is, removed from the multiparty call but still connected to you) by the person who set up the multiparty call. These options are all available from the In-Call menu. The maximum callers in a multiparty call are five. Once started, you are in control of the multiparty call, and only you can add callers to the multiparty call.

Making a second call

You can make a second call while currently on a call. Enter the second number and press the key. When the second call is connected, the first call is automatically placed on hold. You can swap between calls by pressing the left soft key then selecting **Swap.**

Setting up a conference call

Place one call on hold and while the active call is on, press the left soft key and then select the **Conference / Join all.**

Putting a conference call on hold

Press the left soft key, then select the **Conference / Hold all.**

Activate the conference call on hold

Press the left soft key, then select the **Conference / Join all.**

Adding calls to the conference call

To add a call to an existing conference call, press the left soft key, then select the **Conference / Join all.**

Displaying callers in a conference call

To scroll through the numbers of the callers who make up a conference call on the handset screen, use the up/down navigation keys.

Taking a private call during a conference call

To have a private call with one caller from a conference call, display the number of the caller you wish to talk to on the screen, then press the left soft key. Select the **Conference / Private** to put all the other callers on hold.

Ending a conference call

The currently displayed caller from a conference call can be disconnected by pressing the [END] key. To end a conference call, press the left soft key, then select the **Conference / End multiparty.** After pressing the left soft key, selecting **Conference / End all** will end all the active and on-hold calls.

Menu tree



1 Profiles

1 Vibrate only
2 Silent
3 General
4 Loud
5 Headset
6 Car



2 Call register

1 Missed calls
2 Received calls
3 Dialed calls
4 Delete recent calls
5 Call durations
6 Call costs
7 Cost settings
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3 Fun & Tools

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4 Organizer

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1 Text messages
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6 Camera

1 Take picture
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7 Games & Apps

1 Games
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8 Internet

1 Home
2 Bookmarks
3 Push messages
4 Profiles
5 Go to URL
6 Cache settings
7 Security certificates
8 Reset profiles
9 WAP information



9 Settings

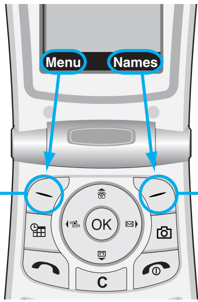
1 Date & Time
2 Phone settings
3 Call settings
4 Security settings
5 Network settings
6 GPRS settings
7 Reset settings

Selecting functions and options

Your phone offers a set of functions that allow you to customise the phone. These functions are arranged in menus and sub-menus, accessed via the two soft keys marked [left soft key] and [right soft key]. Each menu and sub-menu lets you view and alter the settings of a particular function.

The roles of the soft keys vary according to the current context; the label on the bottom line of the screen just above each key indicates its current role.

Press the left soft key to access the available menu.



Press the right soft key to activate the corresponding action.

Profiles [Menu 1]

In Profiles, you can adjust and customise the phone tones for different events, environments, or caller groups.

There are six preset profiles: **Vibrate only, Silent, General, Loud, Headset** and **Car**. Each profile can be personalised except Vibrate only and Silent.

Press the Menu key ( ) and select **Profiles** using navigation keys.

Changing the profile [Menu 1-x-1]

1. A list of **Profiles** is displayed.
2. In the **Profile** list, scroll to the profile you want to activate and press the left soft key [Select] or OK key.
3. Then, select **Activate**.

Customising profiles – Personalise [Menu 1-x-2]

Scroll to the desired profile in the Profile list. After pressing the OK key or the left soft key, select **Personalise**. The profile setting option opens. Set the option as required.

Incoming alert type: Set the alert type for incoming calls.

Ring tone: Select the desired ring tone from the list. Scroll through the list using up/down navigation keys. You can hear the desired tone prior to making a selection.

Ring volume: Set the volume of the ringing tone.

Message alert type: Set the alert type for messages.

Message tone: Select the alert tone for messages.

Key tone: Select the desired keypad tone.

Key volume: Set the volume of keypad tone.

Flip tone: Set the flip tone for flip open and close.

Effect tone volume: Set the volume of effect sound.

Power on/off volume: Set the volume of the ringing tone when switching the phone on/off.

Automatic answer: (only in Car profile) You can activate the automatic answer feature. Select the time before answering automatically.

Customising profiles – Rename [Menu 1-x-3]

You can rename a profile and give it any name you want. **Vibrate only, Headset** and **Car** profiles cannot be renamed.

1. To change the name of a profile, scroll to the profile in the profile list and after pressing the OK key or the left soft key, select **Rename**.
2. Key in the desired name and press the OK key or the left soft key [Save].

Call register [Menu 2]

You can check the record of missed, received, and dialled calls only if the network supports Calling Line Identification (CLI) within the service area.

The number, the name (if available), and the picture (if available) are displayed together with the date and time at which the call was made. You can also view call times and costs.

Press the Menu key ( ) and select Call register using navigation keys.

Missed calls [Menu 2-1]

This option lets you view the last 10 unanswered calls. After pressing the left soft key [Option], you can also:

• View the number if available and call it or save it in the phonebook.

• Enter a new name for the number and save in the phonebook.

• Send a message to this number.

• Delete the call from the list.

Note

• You can delete all the call records from the list using the **Delete recent calls** menu.

• Edit the name saved in the phonebook.

Note

• It is possible for only a number in the Phonebook to edit a name. Another numbers (e.g. FDN, SDN) can't edit names.

Received calls [Menu 2-2]

This option lets you view the last 10 incoming calls. After pressing the left soft key [Option], you can also:

- View the number if available and call it or save it in the phonebook.
- Enter a new name for the number and save in the phonebook.
- Send a message to this number.
- Delete the call from the list.

Note

- You can delete all the call records from the list using the Delete recent calls menu.

- Edit the name saved in the phonebook.

Note

- It is possible for only a number in the Phonebook to edit a name. Another numbers (e.g. FDN, SDN) can't edit names.

Dialed calls [Menu 2-3]

This option lets you view the last 10 outgoing calls (called or attempted). Using the [Option] key, you can also:

- View the number if available and call it or save it in the phonebook.
- Enter a new name for the number and save in the phonebook.
- Send a message to this number.
- Delete the call from the list.

Note

- You can delete all the call records from the list using the **Delete recent calls** menu.

- Edit the name saved in the phonebook.

Note

- If the FDN is enabled, the menu [Edit name] will not be shown.

Delete recent calls [Menu 2-4]

Use this to delete the missed call list, received call list, or dialled call list. You can also delete all call lists at a time selecting **All calls.**

Call durations [Menu 2-5]

Use this to view the duration of your incoming and outgoing calls. You can check each call duration at the bottom of screen while scrolling using the up/down navigation keys. Pressing the [OK] key or the left soft key [Reset] resets the call timer of selected call. To prevent accidental reset, you are requested to enter the PIN2 code.

- **Last call**: Length of the last call
- **Received calls**: Length of the incoming calls
- **Dialed Calls**: Length of the outgoing calls
- **All calls**: Total length of all calls made or received calls since the timer was last reset.

Note

- The actual time invoiced for calls by your service provide may vary, depending on network features, rounding-off for billing, etc.

Call costs [Menu 2-6]

This network service allows you to check the last call cost and the total call cost. The call cost is displayed on the bottom of the LCD screen. To reset the call cost, press the left soft key [Reset] or the OK key. You are requested to enter the PIN2 code.

Note

- The actual cost invoiced for calls by your service provider may vary, depending on network features, rounding-off for billing, taxes, etc.

Cost settings [Menu 2-7]

- **Call cost's limit**: This network service allows you to limit the cost of your calls to the number of charging units or units of currency. You can make or receive a call up to the specified cost limit. You can change the call cost's limit after entering the PIN2 code.
- **Set tariff**: You can set the currency type and the unit price. Contact your service providers to obtain charging unit prices. To select the **Currency** or **1 Unit** in this menu, you need the PIN2 code.

Note

- When all units have been used, no calls can be made except emergency calls. Depending on the SIM card, you need the PIN2 code to set a call cost limit.

- **Auto display**: This network service allows you to see automatically the cost of your last call. If you select **On** in **Auto display** menu, you can see the cost of the last call when the call is released.

GPRS information [Menu 2-8]

You can check the amount of data transferred over the network through the GPRS information option. In addition, you can also view how much time you are online.
(GPRS stands for General Packet Radio Service.)

- **WAP information**

  You can check the data volume and the time spent using WAP. On the selected menu, pressing the left soft key [Reset] or the OK key clears the counter.

• **External device**

You can check the data volume and the time spent using GPRS with an external device such as a serial port.

• **Total data**

You can check the total amount of data through WAP and the external device.

Press the Menu key ( ) and select **Fun & Tools** using navigation keys.

Alarm clock [Menu 3-1]

Set the alarm to ring at a specific time. In the **Alarm Clock** menu, the following options are available.

On

Set the alarm time.

1. Enter the menu.
2. Select [On] by the left/right navigation key.
3. Enter the alarm time using the numeric keys.
4. Using the left/right navigation keys, select one of the alarm options: **Once, Daily, Weekly,** and **Monthly.**
5. Alarm melody section: select the desired alarm melody using the left/right navigation keys.

Off

Deactivates the alarm.

Calculator [Menu 3-2]

Using this feature, you can use the phone as a calculator. The calculator provides the basic arithmetic functions: addition, subtraction, multiplication and division. (You can enter numbers up to the second decimal place.)

Using the calculator

1. Enter the first number using the numeric keys.
2. Press the corresponding navigation key to select a mathematical function.
3. To calculate the result, press the left soft key [Result] or OK key.
4. After calculation, press the left soft key [Reset] to return to the initial state.

Note

- To erase any mistakes and clear the display, press the [C] key. To include a decimal point, press the [*] key. To include a minus sign, press the [#] key.

My folder [Menu 3-3]

My folder has 3 folders: Picture, Animation and Sound. You can view, delete, or control downloaded contents. You can get pictures, animation or sounds from WAP site, MMS or SMS. While you're checking each content, you can send it via SMS or MMS, edit or delete it. You can set one in the Picture folder or Animation folder as the wallpaper. For sounds, you can set the desired sound as the ring tone.

Picture [Menu 3-3-1]

Animation [Menu 3-3-2]

Sound [Menu 3-3-3]

Memory status [Menu 3-3-4]

Unit converter [Menu 3-4]

This converts any measurement from one unit to another. There are 4 types that can be converted into units: Length, Surface, Weight and Volume.

1. Select one of four unit types by pressing the left soft key [Unit].
2. Move to the current unit section by pressing the down navigation key.
3. Select the unit you want to convert using the left/right navigation keys.
4. Move to the Convert unit section by pressing the down navigation key.
5. Select the unit you want to convert to, using the left/right navigation keys.
6. Input numbers using the numeric keys. Conversion is calculated automatically.

Note

- You can input a decimal number by pressing [*] key.

World time [Menu 3-5]

You can check the current time of Greenwich Mean Time (GMT) and 59 major cities around the world, using the left/right navigation keys.

The screen shows the city name, current date and time. To select the time zone in which you are located, proceed as follows:

1. Select the city corresponding to your time zone by pressing the left/right navigation keys one or more times. The local date and time are displayed.
2. If you want to change the time display in standby mode to the selected time, press the left soft key [Options]. And select **Set**.

Note

- The time zone setting of each city in World time menu may be affected by network condition.

Voice recorder [Menu 3-6]

You can record a memo. You can record up to 3 voice memos up to a maximum of 30 seconds each. You can play or delete the recorded memo or record new voice memo using the left soft key [Option] key.

Record [Menu 3-6-1]

1. Press and hold down key in standby mode.
2. Once recording is started, the message ‘Recording...’ and the remaining time is displayed.
3. When you finish recording, press left soft key [Save].
   - **Play:** Allows you to play back all memos recorded, starting with the most recent memo. The screen displays the Date and time when the memo was recorded.
   - **Delete:** Allows you to delete a specific memo.
   - **Record new:** Allows you to record a memo.
   - **Delete all:** Allows you to delete all memos. Press the left soft key [Yes] to confirm.

View list [Menu 3-6-2]

The phone shows the voice memo title which you have recorded by pressing in standby mode. You can **Play**, or **Delete** the recorded voice memo.

Note

- In standby mode, you can go directly to the Voice recorder menu by pressing the down navigation key.
- If all memo locations are full, you must delete an old memo before recording a new one.

Infrared [Menu 3-7]

This feature allows you to send or receive data/fax through the infrared port. To use an infrared connection:

1. Install the modem driver for receiving or sending the data/fax.
2. Install the network dial-up software supplied by your network provider or fax application program for a fax call on your PC.
3. Configure and activate an IrDA-compliant infrared port on your PC.
4. Activate the infrared feature on the phone; the red IrDA symbol appears on the right side at the bottom of the display.
5. Call the network service number given to you by the service provider.

If there is no communication between your phone and the IrDA-compliant device within 30 seconds of activation of the feature, it is automatically deactivated.

For further details, contact your network provider.

Note

- PC Sync is a program for data exchange between PC and the phone by a data cable. For more information, you can use the PC Sync Help file on the CD.

Organizer [Menu 4]

Press the Menu key ( ) and select **Organizer** using navigation keys.

Schedule [Menu 4-1]

When you enter this menu, a calendar appears. A square cursor is located on the current date. You can move to another date using navigation keys. If a date is shown in a different colour, it means that there is a schedule or memo for that day. This function reminds you of your schedule and memos. The phone will sound an alarm tone if you set the phone to do so.

View [Menu 4-1-1]

Shows the note for the chosen day. Press [Options] to delete or edit the note you selected.

Edit [Menu 4-1-2]

Use this to edit the schedule.

Delete [Menu 4-1-3]

Use this to delete the schedule.

Add new [Menu 4-1-4]

You can edit a maximum of 30 characters and take up to 20 notes.

Calendar [Menu 4-1-5]

Goes back to the calendar.

Scheduler tone [Menu 4-1-6]

The phone can sound an alarm tone when the scheduled date and time for an event has been reached with this option.

View all schedules [Menu 4-1-7]

Shows the notes that are set for all days. Use the up/down navigation keys to browse through the note lists.

Go to date [Menu 4-1-8]

Use this to jump to a specific date. Enter the date using the numeric keys and the left/right navigation keys.

Delete past [Menu 4-1-9]

You can delete expired schedule notes that have already been notified.

Delete all [Menu 4-1-10]

Use this to delete all schedules. You are asked to confirm this action.

Memo [Menu 4-2]

You can write, edit and delete a memo on a specific date.

1. Scroll to highlight Memo.
2. Press the left soft key [Add].
3. Input the memo and then press the left soft key [Options].

The following options are available.

- **Save**: Allows you to save the memo.
- **T9 languages**: Select the desired language of T9 mode.
- **Exit editor**: Allows you to exit from the memo editor.

After a memo is already input in your phone,

1. Select a memo.
2. Press the left soft key [Select].
3. Press the left soft key [Options].

The following options are available.

- **Edit**: You can edit the selected memo.
- **Delete**: Deletes the selected memo.
- **Add new**: You can add new memo.
- **Delete all**: Deletes all memo.

Phone book [Menu 4-3]

You can save phone numbers and their corresponding names in the memory of your SIM card. In addition, you can save up to 255 numbers and names in the phone memory.

- Press the left soft key [Menu] in standby mode, then select **Organizer → Phone book.**
- Or, press right soft key [Names] in standby mode.

Search [Menu 4-3-1]

1. In menu mode, Select an **Organizer → Phone book**, and select **Search**. Or in standby mode, press right soft key [Names] and select Search.
   Enter the start of the name that you wish to find and press left soft key [Search].

Note

- You can also scroll through the phonebook in standby mode by pressing the navigation up key.

2. After finding the desired name, you can make a call to the number by pressing the [Send] key. Or press the left key [Options] to use the following options.
   - **View detail**: To view details of the selected name.
   - **Edit**: Edits the name, number, the listing group, the e-mail, the memo, and the phonebook photo.
   - **Delete**: Deletes the Phonebook entry.

- **Write text message**: Use this to write a text message to the name.
- **Write multimedia message**: Use this to write a multimedia message to the name.
- **Copy**: Use this to copy the Phonebook entry from SIM to the phone memory or vice versa.
- **Voice**: Records the name of the selected Phonebook entry for voice-activated dialling.
- **Main number**: To show all number lists which are saved if more than 2 numbers saved.

Add new [Menu 4-3-2]

You can add a Phonebook entry using this function.

There are 2 momories : Phone memory and SIM memory. To select the memory type, go to **Set memory** [Menu 4-3-8-1].

The phone memory capacity is 255 entries. You can enter up to 20 characters in each name in the phone memory. The SIM card memory capacity depends on the SIM card.

1. In menu mode, Select an **Organizer** → **Phone book**, or in standby mode, press right soft key [Names].
2. Scroll to highlight **Add new**, and press [OK].
3. You can add new Phonebook entries to SIM memory or the phone memory.

   - **Adding new entries into SIM memory**

     You can enter a name, a number, and a required group. (Depends on the SIM)

   - **Adding new entries into the phone memory**

     You can enter a name, numbers (mobile, home, office), e-mail address, a required group, a memo, and a phonebook photo.

Note

- A phonebook photo is able to be added only into the phone memory.

Speed dials [Menu 4-3-3]

You can assign any of the keys 2 to 9 with a name list entry. You can make a call to the number by pressing the [Send] key in the Speed dial list, or press the left key [Options] and select **Call**. Or, you can call directly by pressing the assigned key (2-9) for 2-3 seconds in standby mode.

1. In menu mode, select an **Organizer** → **Phonebook**, or in standby mode, press right soft key [Names].
2. Scroll to **Speed dials**, then press [OK].
3. To add a number to **Speed dials**, select **<Empty>** and then, press the left soft key [Add]. You can search and select the name to press [Select] through the phonebook.
4. You can change or delete a speed dial number, make a call, write text message, or write multimedia message by pressing the left soft key [Options]. You can see the following submenus.

   - **Change**: Changes the member list.
   - **Delete**: Deletes the member list.
   - **Call**: Makes a call to the number.
   - **Write text message**: Use this to write a text message to the name.
   - **Write multimedia message**: Use this to write a multimedia message to the name.

Voice list [Menu 4-3-4]

You can assign a voice with a name list entry for voice-activated dialling.

You can make a call to the number by pressing the [Send] key, or press the left key [Options] and select **Call**.

1. In menu mode, Select an **Organizer** → **Phonebook**, or in standby mode, press right soft key [Names].
2. Scroll to **Voice list**, then press [OK].
3. To add a number to **Voice list**, press the left soft key [Add]. You can search and select the name to press [Select] through the phonebook. After selecting a number, record a voice.
4. You can play, change, or delete a voice, make a call, add new or delete all voice lists by pressing the left soft key [Options]. You can see the following submenus.

 - **Play**: Plays back the voice tag assigned to the phone number.
 - **Change**: Changes the voice tag assigned to the phone number.
 - **Delete**: Deletes the voice assigned to the phone number.
 - **Call**: Makes a call to the selected number.
 - **Add new**: Adds a new phone number for voice-activated dialling.
 - **Delete all**: Deletes all voice-activated dialling numbers.

Note

- You can enter up to 10 phone numbers for voice dial.

Caller groups [Menu 4-3-5]

There are 6 pre-defined groups, as well as one additional group labelled Others, where you can create lists.

1. In menu mode, select an **Organizer** → **Phonebook**, or in standby mode, press right soft key [Names].
2. Scroll to **Caller groups**, then press [OK]. Every group list will be displayed: **Family, VIP, Friends, Colleague, Group 1, Group 2,** and **Others.**
3. Select the group name that you want to manage by pressing the left soft key [Options]. The following options will be displayed except for **Others**.
   - **Member list:** Displays the member list in the group.
   - **Group ring tone:** Use this to select the ring tone to be used when you receive a voice phone call from a person in the group.
   - **Group icon:** Use this to select the graphic icon to be displayed when you receive a call from a person in the group.
   - **Add member:** Add a member to the group.
   - **Delete member:** Delete a member from the group.
   - **Rename:** Assigns a new name to the group.

Copy all [Menu 4-3-6]

You can copy/move entries from the SIM card memory to the phone memory and vice versa.

- **SIM to Phone** : Use this to copy the entry from the SIM Card to Phone memory.
- **Phone to SIM** : Use this to copy the entry from the Phone memory to the SIM Card.

The following options are available.

– **Keep original** : When copying, the original dial numbers are kept.

– **Delete original**: When copying, the original dial numbers will be erased.

Delete all [Menu 4-3-7]

You can delete all entries in SIM, Phone, and Voice list. Except for **Voice list**, this function requires the security code.

Settings [Menu 4-3-8]

• **Set memory**

You can select the memory for the phonebook feature between the SIM and the phone. If you select **Variable**, when adding entry, the phone will ask where to save the number.

• **Search by**

You can set the phone to search by name or number, when you search the Phonebook. If you select Variable, the phone will ask how to search when you search the phonebook.

• **Photo display**

You can set the photo list by **Photo view** or **List view**, when you search the phonebook. If you select **Photo view**, the search list will be shown with photos.

Information [Menu 4-3-9]

- **Service dial number (SIM dependent)**

  Use this to view the list of Service Dialling Numbers (SDN) assigned by your network operator (if supported by the SIM card). Such numbers include the emergency, directory enquiries and voice mail numbers.

  1. Select the Service dial number.
  2. The names of the available services will be shown.
  3. Use the up/down navigation keys to select a service.

- **Memory status**

  You can check the current memory status of the SIM card and phone memory.

- **Own number (SIM dependent)**

  Use this to display your phone number in the SIM card.

Press the Menu key ( ) and select **Messages** using navigation keys.

Text messages [Menu 5-1]

Your phone receives voice mail notification messages and Short Message Service (SMS) messages.

Voice mail and SMS are network services. Please contact your network operator for more information.

When the icon appears, you have received voice mail.
When the icon appears, you have received a new text message.
If the message memory is full, a message is displayed, the icon flashes and you cannot receive any new messages. Use the **Delete** option in the **Inbox** menu to delete obsolete messages.
Once there is space in the message memory, any undelivered SMS messages will be received (provided sufficient space is available).

Write message [Menu 5-1-1]

You can write and edit text messages.

1. Key in your message. For details on how to enter text, refer to page 23 through 27 (Entering Text).
2. After you complete the message, to select the required option, press the left soft key [Option].

   The following options are available.

   - **Send to number**: Enter the number or select the number from the Phonebook or the recent numbers. You can send a message up to 5 phone numbers at a time. Press the left soft key [Options]. The following options will be displayed.

     – Send (It only shows after a phone number is entered)
     – Recent numbers
     – Search

• **Save to draft**: Allows you to save the message so that it can be sent later.

• **T9 languages**: Select the desired language of T9 mode.

• **Clear text**: Erases the whole text.

• **Exit**: Allows you to exit from the **Write message** menu.

3. You can also send attachments with the message by pressing the right soft key [Attach], while you're entering a message.

• **Symbol**: You can attach special characters.

• **Picture**: You can send and receive text messages that contain pictures, known as 'picture messages'. Several preset pictures are available in the phone and they can be replaced with new ones received from other sources.

• **Animation**: Attaching an animation in a message can be done through EMS (Enhanced Messaging Service). You can select any of 15 animations in the phone.

• **Sound**: If available, you can attach a sound available for a short message.

• **Text template**: You can use text templates already set in the phone.

• **Phone number**: You can add phone numbers in the message.

• **Signature**: You can attach your singnature.

Inbox [Menu 5-1-2]

Received messages can be searched and the contents can be viewed.

Received messages are displayed in date order.

Press the menu key and select **Messages → Text messages → Inbox**.

Icon	Description
	Read SIM message
	Unread SIM message
	Read message
	Unread message
	Read delivery report
	Unread delivery report

Note

- SIM message refers the message saved in the SIM memory. And the network distinguishes an incoming message into the SIM message or just message.

Each received message has the following options available. Press the left soft key [Options].

- **Reply**

  Replies to the received message.

- **Forward**

  Forwards a received message to other recipients.

- **Return call**

  Calls the sender’s phone.

- **Extract**

  Extracts a picture, animation, sound, phone number, text web page or email address from the message. These will be saved in My folder, Phonebook, or bookmarks.

- **Delete**

  Deletes the selected message from the Inbox.

- **View information**

  Shows more detailed information about the selected message.

Outbox [Menu 5-1-3]

You can view the list and contents of sent messages in this menu and can also verify if the transmission was successful.

Icon	Description
	Sent SIM message
	Sent message

The following options are available.

- **Forward**

  Forwards the current message to other recipients.

- **Delete**

  Deletes the selected message from the Outbox.

- **View information**

  Shows more detailed information about the selected message.

Draft [Menu 5-1-4]

In this menu, you can see the message list saved as draft. Scroll through the list using the up/down navigation keys.
Each draft has the following options.

- **Send**

  Sends the selected message to other recipients.

- **Delete**

  Deletes the selected message.

Settings [Menu 5-1-5]

This menu lets you set up default SMS information.

- **Message types**

  Sets the default message type between Text, Voice, Fax, Paging, X.400, E-mail and ERMES. The network can convert the messages into the selected format.

- **Validity period**

  Sets the length of time for which your text messages will be saved at the SMS center while attempts are made to deliver them to the recipient. Possible values are 1 hour, 12 hours, 1 day, 1 week and the maximum authorised by your network operator.

- **Delivery reports**

  Activates or deactivates the report function. When this function is activated, the network informs you whether or not your message has been delivered.

- **Reply with same service centre**

  Allows the recipient of your SMS message to send you a reply via your message centre, if the service is provided by the network.

- **SMS centre**

  Saves or changes the number of your SMS centre when sending text messages. You must obtain this number from your service provider.

- **Bearer setting**

  Selects GPRS or GSM. Contact your network operator or service provider for information related to setting a selected bearer, pricing and connection speed.

Delete all [Menu 5-1-6]

You can delete all messages in the message memory.

Multimedia messages [Menu 5-2]

A multimedia message can contain text, images, and/or sound clips.

This feature can be used only if it is supported by your network operator or service provider. Only devices that offer compatible Multimedia message or e-mail features can receive and send multimedia messages.

Write [Menu 5-2-1]

1. Write message title, then press OK key or left soft key.
2. Key in the text message. Using the right soft key, you can input symbols, numbers and emoticons, or use T9 input mode.
   After the text message input, press the left soft key [Done].
3. Add an image and/or sound. You can move to the next section using the up/down navigation.

4. You can add a slide by moving the cursor on , then pressing the OK key or the left soft key [Select]. You can also add a slide using the right soft key [Menu].
5. Press the right soft key [Menu]. The following options are available.
   - **Send**: Supports multiple numbers and email addresses.
   - **Preview**: Displays the multimedia message you wish to send.
   - **Save**: Saves the multimedia message in draft or as a template.
   - **Delete**: Deletes the MMS message.
   - **Slide duration**: Set the slide show duration.
   - **Slide format**: Align the message contents right, left, top or bottom.
   - **Add Slide**: Adds a slide before or after the current slide.
   - **Remove Slide**: Deletes the selected slide.

Inbox [Menu 5-2-2]

You will be alerted when you have received messages. They will be saved in the Inbox. You can identify each message by icons. For details, see the icon description below.

Icon	Description
	Read multimedia messages
	Unread multimedia messages
	Read notified multimedia messages
	Unread notified multimedia messages

If the phone has ‘No space for messages’, you can make space by deleting messages, media and applications.

- **Timer stop**

  The Timer stop menu is displayed when you receive a message including various pictures. Usually, the pictures are sequentially displayed automatically. However, if you select this menu, you can see the next picture by pressing the left soft key [Next] manually.

- **Previous slide**

  Displays the previous page.

- **Replay**

  Replays multimedia messages.

- **Delete message**

  Deletes the current message.

- **Reply all**

  Replies to all senders.

- **Forward**

  Forwards the selected message to other recipients.

- **Save message**

  Saves a multimedia message in draft form or as a template.

- **Save item**

  Extracts pictures or sounds. They will be saved in My folder or Phonebook.

- **Detail**

  Displays information about received messages; Sender’s address, Subject (only for Multimedia message), Message date & time, Message type, Message size.

Outbox [Menu 5-2-3]

Use this to see sent messages. For each sent message, you can see the delivery status.

Icon	Description
	Sent

- **Timer stop**

  Usually, the pictures are in the form of an automatic slide show. However, if you select this menu, you can see the next picture by pressing the left soft key [Next] manually.

- **Previous slide**

  Displays the previous page.

- **Replay**

  Replays the current message.

- **Delete message**

  Deletes the current message.

- **Forward**

  Forwards the current message to other recipients.

- **Save message**

  Saves a multimedia message in draft form or as a template.

- **Save item**

  Saves items such as images, sound and attachments to a message.

• **Detail**

Displays information about the outbox messages:
Subject (only for Multimedia message), Message date & time, Message type, Message size.

• **Reply**

Replies to the current message.

• **Reply all**

Replies to all recipients of the selected message.

Draft [Menu 5-2-4]

Using this menu, you can preset up to five multimedia messages that you use most frequently. This menu shows the preset multimedia message list.

The following options are available.

• **Send**

Supports multiple member and email addresses.

• **Preview**

To see the draft multimedia message.

• **Save**

Saves multimedia messages in draft form or as templates.

• **Delete**

Deletes the message.

• **Slide duration**

Set the slide show duration.

• **Slide format**

Align the message contents right, left, top or bottom.

• **Add slide**

Adds a slide before or after the current slide.

• **Remove slide**

Removes the highlighted slide.

Settings [Menu 5-2-5]

Via this menu, you can set up the default multimedia message information.

The following options are available.

• **Slide duration**

Set the duration of each slide.

• **Alignment**

Set the alignment of messages.

• **Validity period**

Set the duration for keeping messages on the network server.

• **Auto download**

On: If you select this, messages are downloaded automatically on receipt.

Confirm: Requires you to confirm you want to download the message.

Off: Defers downloading messages.

• **Message centre**

Enter the address of an MMS server to use the MMS service.

• **Profiles**

See page 78 for further information.

Voice messages [Menu 5-3]

This menu provides you with a quick way of accessing your voice mailbox (if provided by your network). Before using this feature, you must enter the voice server number obtained from your network operator.

When new voice message is received, the ( ) symbol will be displayed on the screen. Please check with your network provider for details of their service in order to configure the handset correctly.

Listen to voice mail [Menu 5-3-1]

Once this option has been selected, simply press the left soft key [OK] to listen to voice messages. You can also hold down the key in standby mode to listen to voice messages.

Voice mail centre [Menu 5-3-2]

You can input and set the voice mailbox number.

Info services [Menu 5-4]

Info service messages are text messages sent by the network to mobile phone users. They provide general information such as weather reports, traffic news, taxis, pharmacies, and stock prices.

Each type of information is associated with a number, which can be obtained from the network operator. When you receive an info service message, a popup message will indicate a new message receipt or the info service message will be displayed directly.

In standby mode, the following options are available when viewing info service messages.

Read [Menu 5-4-1]

The list of received broadcast messages can be searched and the contents viewed.

Receive [Menu 5-4-2]

Use this to enable or disable the reception of broadcast messages.

Alert [Menu 5-4-3]

Set alert on or off for a new broadcast message.

Auto display [Menu 5-4-4]

If you select this option **On**, all received broadcast messages will be automatically displayed.

Languages [Menu 5-4-5] (Dependent to network and subscription)

This option lets you select the preferred languages. Cell broadcast messages will be displayed in the selected language. If you use all languages supported by the phone, select **Automatic** at the end of the list.

Topics [Menu 5-4-6] (Dependent to network and subscription)

To create new topics, press the left soft key [Option] then select **Add new**. If you already have topics, you can cancel, edit, or delete them by using the left soft key [Options].

Templates [Menu 5-5]

There are pre-defined messages in the list. You can view and edit the template messages or create new messages. Three types of templates are available: Text, Multimedia and Signature.

Text [Menu 5-5-1]

- **Edit**

  Use this to write a new message or edit the selected template message from the text template list.

- **Delete**

  Deletes the selected template message from the text template list.

- **Send text message**

  Use this to send the selected template message by SMS.

- **Send multimedia message**

  Use this to send the selected template message by MMS.

- **Add new**

  Use this to create new template.

Multimedia [Menu 5-5-2]

- **Send**

  Sends the multimedia template. Supports multiple numbers and email addresses.

- **Preview**

  Displays the draft multimedia message.

• **Save**

Saves multimedia messages in draft form or as templates.

• **Delete**

Deletes the multimedia template.

• **Slide duration**

Set the slide show duration.

• **Slide format**

Align the message contents right, left, top or bottom.

• **Add Slide**

Adds a slide before or after the current slide.

• **Remove Slide**

Deletes the highlighted slide.

• **Add Image**

Use this to add an image before or after the current image.

• **Add Sound**

Adds a sound before or after the current sound.

Signature [Menu 5-5-3]

This option helps you to make your own **Signature**. Key in the name, mobile phone number, office number, Fax number, and E-mail address.

• **Edit**

Use this to write a new message or edit the selected Signature.

• **Delete**

Use this to delete the selected signature.

- **Send text message**
  Use this to send the selected signature by SMS.

- **Send multimedia message**
  Sends the selected signature by MMS.

Memory status [Menu 5-6]

You can check the current memory status for SMS and MMS.

Camera [Menu 6]

The G850 has a built-in camera. It supports Zoom, White balance, Colour/Sepia/Grey settings, and Multi burst functions.

Take picture [Menu 6-1]

Press the Menu key ( ) and select **Camera** → **Take picture**.
Or, press the camera key ( ) in standby mode.

1. Focus on the subject to capture, then press the [OK] key or the camera hot key.

Note

- In the preview mode, you can immediately go to Gallery by pressing the right soft key [Gallery].

2. 'Saved' is displayed in the top left of the captured image. The captured image is then automatically saved.

Note

- The remaining memory is shown in the top right of the image. If there is insufficient memory, the image size is automatically reduced. If the memory is full, 'memory full' is displayed and you cannot take any more picture. Create space by deleting old images.

3. Press the [OK] key to continue taking pictures. Or press the clear key (c) to delete the image. Press the right soft key to send MMS picture message using the captured image.

Camera [Menu 6]

< Options before taking a picture >



Press the left soft key [Options] to set the options in the preview mode. You can select the desired option by pressing the [OK]. And you will see the current option setting value in the top of the preview screen.

Then you can modify the desired value by pressing the left/right navigation keys. If you press the [OK] or left soft key [Done], the selected option value is set and return to the preview mode.

You can set the following options.

Note

- The larger the image size, the better the image quality. However, this will use more memory.

1. **Image size**: Select the desired image size to be captured. [640x480, 320x240, 160x120, 128x160, 48x80]
2. **Brightness**: Select the desired brightness. [-2 ~ +2]
3. **White balance**: Select the desired white balance. [Auto/ Daylight/ Incandescent/ Cloudy/ Fluorescent]
4. **Zoom**: Select the zoom factor [x1, x2, x4]
5. **Colour effect**: Select Colour/Sepia/Mono mode by using the left/right navigation keys.
6. **Multi shot:** Select the number of images to be captured in multi burst mode.
7. **Shutter sound:** Select shutter sound [Sound1 / Sound2 / Sound3 / Off]
8. **Factory settings:** Return to the default factory settings.

Gallery [Menu 6-2]

Then select image category.
[All pictures / General pictures / Phonebook pictures]
You can view, organise and send pictures saved in your phone.

1. Use the navigation keys to select the picture you want a full screen view of.
2. Press the [OK] key. You will see the name of the image on top of the LCD screen.
3. Press the left soft key [Options] to access the following submenus.
    - **Thumbnail/Enlarge**: You can view the selected image.
    - **Delete**: Deletes the selected image.
    - **Send multimedia message**: Sends MMS picture messages using the selected image. See page (66) about writing MMS message.
    - **Set as wallpaper**: Set the selected image as wallpaper.
    - **Slide show**: Plays back every image in the selected category in succession, in order. To stop the slide show playback, press the C key.
    - **Rename**: You can change the title of the selected image.
    - **Delete all**: Deletes all images in the selected category.
    - **Details**: You can check the title, size, date and time of the selected image.
4. To go back to the Camera menu, press the right soft key [Back].

In [Memory status] sub menu, you can check the memory status in your phone.

[total size / used size / free size]

Games & Apps [Menu 7]

Java is a technology developed by Sun Microsystems. Similar to the way you would download the Java Applet using the standard Netscape or MS Internet Explorer browsers, Java MIDlet can be downloaded using the WAP enabled phone. Depending on the service provider, all Java based programs such as Java games can be downloaded and run on a phone. Once downloaded, the Java program can be viewed within the Applications menu where you can select, execute, or delete. The Java program files saved in the phone are in .JAD and .JAR formats.

Note

- The JAR file is a compressed format of the Java program and the JAD file is a description file that includes all detailed information. From the network, prior to download, you can view all detailed file descriptions from the JAD file.

Warning

- Only J2ME (Java 2 Micro Edition) based programs will run in a phone environment. The J2SE (Java 2 Standard Edition) based programs will only run in a PC environment.

Games [Menu 7-1]

The phone offers you the games to play with.

Note

- The control keys are different depending on a game. However, each one has an introduction to explain the main control keys.

[Common key function]

: Game menu

: Back

Applications [Menu 7-2]

Application menu displays the list of Java programs downloaded using the WAP. All previous downloaded programs can be selected, deleted, or viewed in detail within the Application menu. From the list within the Application menu, the following options are available:

- **Open**: Open the selected program. The list includes all Java programs installed in the phone.
- **Delete**: Delete the selected program. Once deleted, you will not be able to restore the program unless it is downloaded again using the WAP.
- **Details**: Display detailed information on the selected program. This includes the program name, program size, program version, vendor information and the website address or the URL.

- **Connect options**: Some Java applications may require data connection to be mode. Select one of the following options.
  1. **Ask first**: You will be asked before the application makes the connection.
  2. **Allowed**: The connection is created immediately without a notification.
  3. **Not allowed**: No connection is allowed.

Download [Menu 7-3]

When a new Java program is downloaded using the WAP, the address from which a download takes place is known as a bookmark. The Java menu includes a bookmark list for downloading Java programs and this bookmark list can be viewed from the Download menu. You can connect, view, edit, delete, and add new bookmarks.

- **Connect:** Selected address in the bookmark is used for data connection. After successful connection, desired Java program can be downloaded from the list.
- **View:** Detailed information on a bookmark can be viewed such as the address of bookmark and title of bookmark required for connecting to certain sites.
- **Edit:** Selected bookmark can be edited. Editing a bookmark is done in the order of Address → Title. When creating a new bookmark, same order is followed.
- **Delete:** Selected bookmark is deleted. All bookmarks can be deleted completely from the bookmark list screen. Deleted bookmark cannot be restored so caution is required when deleting bookmarks.
- **Add new:** New bookmark is added. The same order used during Edit bookmark applies to Add new bookmark. Select the Add new option from the bookmark menu or when no bookmark exists, then the Add new can be selected from the bookmark list screen.

Note

- After selecting the Connect function to access the Java MIDlet Provider's server, you may choose one of many Java programs to download and install into your phone. Once connected to the server, the Go button can be pressed to view the JAD information on a desired program. The Get button will begin the download and install process. The download and install process will take place simultaneously and once download is complete you can immediately run the Java program. The installed Java program can be selected to run at a later time from the Application menu.

Information [Menu 7-4]

Memory status [Menu 7-4-1]

Shows the size of memory available for game and application installations. You can also see the whole memory status of Handset.

Internet [Menu 8]

Press the Menu key and select **Internet** using navigation keys.

You can access various WAP (Wireless Application Protocol) services such as banking, news, weather reports and flight information. These services are specially designed for mobile phones and they are maintained by WAP service providers.

Check the availability of WAP services, pricing and tariffs with your network operator and/or the service provider whose service you wish to use. Service providers will also give you instructions on how to use their services.

Please contact your network operator to open your Internet account. To use the Web Browser, you must indicate your phone number via the **Own number** menu option. (See page 44 for further details.)

Once connected, the homepage is displayed. The content depends on the service provider.

You can access any website page by entering its URL address. To exit the browser at any time, press the key. The phone will return to the standby mode.

Navigating with the WAP browser

You can surf the Internet using either the phone keys or the WAP browser menu.

Using the phone keys

When surfing the Internet, the phone keys function differently to phone mode.

Key	Description
Up / Down	Scrolls each line of the content area
C	Returns to the previous page
OK	Selects options and confirms actions

Using the WAP browser menu

There are various menu options available when surfing the Wireless Web.

Note

- The WAP browser menus may vary, depending on your browser version.

Home [Menu 8-1]

Connect to a homepage. The homepage will be the site which is defined in the activated profile. It will be defined by the service provider if you have not defined it in the activated profile.

Bookmarks [Menu 8-2]

Set the current page as a new bookmark or move an established bookmark. Your phone may have some pre-installed bookmarks for sites not affiliated with LG. LG does not warrant or endorse these sites. If you choose to access them, you should use the same security or content precautions as you would with any site.

E-mail server [Menu 8-2-1]

- **Connect**

  Connects to the E-mail server that you configured.

- **Edit address**

  Edit the E-mail address.

Delete all [Menu 8-2-2]

Delete all bookmarks.

Push messages [Menu 8-3]

Inbox [Menu 8-3-1]

You can order Push messages from WAP service providers. Push messages are notifications of, for example, news headlines and they can contain a text message or the address of a WAP service. For availability and subscription, contact your WAP service provider. Service providers can update an existing Push message every time a new Push message is received. Messages can be updated even if you have moved them to another folder. When Push messages expire, they are deleted automatically.

- **Information**

  Shows the information of received push messages.

- **Load**

  Connects to a specific site using the information in the received push message.

- **Delete**

  Deletes the selected push message.

Receive [Menu 8-3-2]

You can choose whether or not you wish to receive push messages.

Profiles [Menu 8-4]

For more information, consult your network operator.
Each profile has submenus as follows:

- **Activate:** Activates the selected profile.
- **Settings:** Use this to edit and change WAP settings for the selected profile.
- **Rename:** You can change the selected profile's name.

• **Delete:** Deletes the selected profile from the list.

• **New profile:** You can add a new profile.

Note

- The changes using these options may affect the MMS function.

Go to URL [Menu 8-5]

You can connect directly to the site you want. To do this, you need to enter a specific URL.

Cache settings [Menu 8-6]

The information or services you have accessed are saved in the cache memory of the phone.

Clear cache [Menu 8-6-1]

Removes all context saved in cache.

Check cache [Menu 8-6-2]

Set a value whether a connection attempt is made through cache or not.

Note

- A cache is a buffer memory, which is used to save data temporarily.

Security certificates [Menu 8-7]

A list of the available certificates is shown.

Reset profiles [Menu 8-8]

You can reset profiles to return to original settings.

WAP information [Menu 8-9]

The WAP browser version is displayed.

Press the Menu key ( ) and select **Settings** using navigation keys.

Date & Time [Menu 9-1]

This option lets you change the current time and date displayed. The following options are available.

Set date [Menu 9-1-1]

Use this to enter the day, month and year. You can change the date format via the **Date format** menu option.

Date format [Menu 9-1-2]

You can set the date format such as DD/MM/YYYY, MM/DD/YYYY, YYYY/MM/DD. (D: Day, M: Month, Y: Year)

Set time [Menu 9-1-3]

Use this to enter the current time. You can choose the time format via the **Time format** menu option.

Time format [Menu 9-1-4]

You can set the time format between 12 hours and 24 hours.

Phone settings [Menu 9-2]

Many features of your phone can be customised to suit your preferences. All of these features are accessed via the **Phone settings** menu.

Wallpaper [Menu 9-2-1]

Use this to set up the display on the LCD screen in the standby mode.

Greeting note [Menu 9-2-2]

Use this to show the greeting note on the internal LCD screen in the standby mode.

Menu colour [Menu 9-2-3]

Your phone provides you with 4 menu colour themes. Set the menu colour by scrolling and pressing the Select key.

Languages [Menu 9-2-4]

You can select the display language. When the language option is set to **Automatic**, the language is automatically selected according to the language of the SIM card used. English will be set if the language on the SIM card is not supported by the phone.

Backlight [Menu 9-2-5]

Use this to select whether or not the phone uses the backlight.
A small increase in standby/talk time can be achieved by turning the backlight off.

You set the backlight option for the keypad in the up/down position independently.

LED Indication [Menu 9-2-6]

Use this to set LED Indication blinking on/off, which shows whether your phone is power on.

Network name [Menu 9-2-7]

Use this to display network name you use on the LCD screen in the standby mode.

Call settings [Menu 9-3]

To change the settings for call diverting.

Call divert [Menu 9-3-1]

When this network service is activated, you can direct your incoming calls to another number, for example, to your voice mailbox number. For details, contact your network operator. Select one of the divert options, for example, select **If busy** to divert voice calls when your number is busy or when you reject incoming calls.

The following options are available.

- **All voice calls**

  Diverts all voice calls unconditionally.

- **If busy**

  Diverts voice calls when the phone is in use.

- **If no reply**

  Diverts voice calls which you do not answer.

- **If out of reach**

  Diverts voice calls when the phone is switched off or out of coverage.

- **All data calls**

  Diverts to a number with a PC connection unconditionally.

- **All fax calls**

  Diverts to a number with a fax connection unconditionally.

Each option has the following menu:

- Activate

Activates the corresponding service.

• **To voice mail**

Forwards to message centre. This function does not apply to **All data calls** and **All fax calls** menus.

• **To other number**

Input the number for call diverting.

- Cancel

Cancels the selected call divert.

- View status

You can check the status of the service.

• **Cancel all**

Cancels all call divert settings.

Answer mode [Menu 9-3-2]

Select the desired mode to answer a call.

• **Flip open**

You can receive a call simply by opening the flip.

• **Any key**

When the phone rings, you can answer a call by pressing any key except the key and the right soft key ( ).

• **Only send key**

You can answer a call only by pressing the send key.

Send my number [Menu 9-3-3]

This network service lets you decide whether your phone number is displayed (On) or hidden (Off) from the person you are calling.

Select **Set by network** to reset the phone to the setting that you have agreed upon with your service provider.

Call waiting [Menu 9-3-4] (Network Service)

The network will notify you of a new incoming call while you have a call in progress. Select **Activate** to request the network to activate call waiting, **Cancel** to request the network to deactivate call waiting, or **View status**, to check if the function is active or not.

Minute minder [Menu 9-3-5]

When set to On, the phone will beep every minute during an outgoing call to keep you informed of the length of the call.

Voice dial [Menu 9-3-6]

You can make a phone call by speaking a voice tag that has been added to a contact card. Any spoken word(s) can be a voice tag. Before using voice-activated dialling, note that:

- Voice tags are not language dependent. They are dependent on the speaker's voice.
- Voice tags are sensitive to background noise. Record them and make calls in a quiet environment.
- When recording a voice tag or making a call by saying a voice tag, the loudspeaker is in use. Hold the phone at a short distance away from your mouth and face so that the proximity sensor does not turn the loudspeaker off.
- Very short names are not accepted. Use long enough names and avoid similar names for different numbers.

- Automatic

Use this to enter voice-activated dialling mode whenever you open the flip.

- Manual

Use this to enter voice-activated dialling mode by holding the star [*/voice] key.

Note

- You must say the name exactly as you said when you recorded it. This may be difficult, for example, in a noisy environment or during an emergency, so you should not rely solely upon voice – activated dialling in all circumstances.

Auto redial [Menu 9-3-7]

Select **On**, and your phone will make a maximum of five attempts to connect the call after an unsuccessful call attempt.

Closed user group [Menu 9-3-8] (Network Service)

This is a network service that specifies the group of people who you can call and who can call you. For more information, contact your network operator or service provider. If a group index is specified, it is used for all outgoing calls. If no group index is specified, the network will use the preferential index. (A specific index is stored in the network.)

- **Preset** : Sets the selected CUG index.
- **On**: You can edit the CUG index and activate it.
- **Off**: Deletes the selected CUG.

Security settings [Menu 9-4]

Various passwords are used to protect certain features of your phone.

PIN code request [Menu 9-4-1]

When the **PIN code request** feature is enabled, you must enter your PIN each time you switch the phone on. Consequently, any person who does not have your PIN cannot use your phone without your approval.

Note

- Before disabling the PIN code request feature, you must enter your PIN.

The following options are available:

- **On**

  You must enter the PIN each time the phone is switched on.

- **Off**

  The phone connects directly to the network when you switch it on.

Phone lock [Menu 9-4-2]

When the **Phone lock** feature is enabled, the phone is locked and you must enter the phone password each time the phone is switched on. The password is factory set to **0000**. To change the phone password, refer to the **Change codes – Security code** menu option [Menu 9-4-5-1]. Once the correct password has been entered, you can use the phone until you switch it off.

The following options are available:

- **Power On**

  - Enable

  You are required to enter the phone password when you switch the phone on.

  - Disable

  You do not need to enter the phone password when you switch the phone on.

  - If SIM changed

  Your phone will request security code only when you change your SIM card.

- **Immediately**

  After entering the correct security code, the phone will lock after going into the idle state. If you want to disable this phone lock, you should enter the right security code after pressing the right soft key. If you power off in the phone lock state, when the phone is next powered on, the phone is in the lock state.

Call barring service [Menu 9-4-3] (Network dependent)

Call barring lets you restrict the making and receiving of calls with your phone. For this function, you need the barring password, which you can obtain from your service provider.

The following options are available:

- **All outgoing**

  No call can be made.

• **Outgoing international**

International calls cannot be made.

• **Outgoing international except home country**

When abroad, calls can be made only to numbers within the current country and to your home country, No call can the country where your home network provider is located.

• **All incoming**

No call can be received.

• **Incoming when abroad**

Calls cannot be received when you are using your phone outside your home service area.

• **Cancel all barrings**

All call barring settings are deactivated; calls can be made and received normally.

• **Change password**

Use this to set and change the call barring password obtained from your service provider using this option. You must enter the current password before you can specify a new one. Once you have entered a new password, you are asked to confirm it by entering it again.

Note

- To use **Call barring service**, you must input the network password. When calls are barred, calls may be possible to certain emergency numbers on some networks.

Fixed dial number (FDN) [Menu 9-4-4] (SIM dependent)

You can restrict outgoing calls to selected phone numbers if supported by your SIM card. The FDN capacity to add depends on the SIM card. When you enter the FDN, the PIN2 code is required.

This Function enables patial numbers (e.g. area codes) to save.

Examples:

If 3 numbers (0123, 123123, ?89012) are stored in the FDN list, then you are allowed to dial:
012345678..., 01236789..., 123123 only, 189012, and 289012.
(“?” means any numbers)

If you try to make a call which is not added in the FDN list, you can’t make a call and see a message “FDN Check”.

- **Enable**

  If the FDN is enabled, you can make a call by only number on a list. A phonebook function is restricted partially. You can’t add entries into SIM, but can only add entries into the phone memory. Also, you can search only phonebook entries which are added into the phone memory.

- **Disable**

  If the FDN is disabled, you can use a phonebook function.

- **Number list**

  You can see the FDN list. You can add, edit and delete the FDN by pressing the left soft key [Options].

Note

- Not all SIM cards have a PIN2. If your SIM card does not, this menu option is not displayed.

Change codes [Menu 9-4-5]

The **Change codes** feature lets you change your current password to a new one. You must enter the current password before you can specify a new one.

Use this to change the access codes: **Security code, PIN code, PIN2 code**

Note

- PIN: Personal Identification Number

Network settings [Menu 9-5]

The Network settings feature enables you to indicate whether the network used when roaming (outside your home area) is selected automatically, manually or preferably.

Note

- You can select a network other than your home network only if it has a valid roaming agreement with your home network.

Automatic [Menu 9-5-1]

Use this to set the phone to automatically search for and select one of the cellular networks available in your area.

The phone will default back to **Automatic** if it is switched off.

Manual [Menu 9-5-2]

If you want to select the desired network manually from a list of network. If the connection to the manually selected network is lost, the phone will sound an error tone and ask you to select a network again.

Preferred [Menu 9-5-3]

You can set a list of preferred networks the handset should attempt to register with first, before attempting to register to any other networks. This list is created from the handset's predefined list of known networks.

Band selection [Menu 9-5-4]

Use this to set the network band between two choices, GSM 900/1800 or GSM1900.

GPRS settings [Menu 9-6]

GPRS (General Packet Radio Service) is a technology that allows mobile phones to be used for sending and receiving data over the mobile network. GPRS is a data bearer that enables wireless access to data network such as the Internet.

Before you can use GPRS technology;

- You need to subscribe to the GPRS service. For availability and subscription to GPRS service, contact your network operator or service provider.
- You need to save the GPRS settings for the applications used over GPRS.

Attach [Menu 9-6-1]

If you select **Power on** and you are in a network that supports GPRS, the phone registers to the GPRS network and sending short messages will be done via GPRS. Also, starting an active packet data connection, for example, to send and receive e-mail, is quicker.

If you select **When needed**, the phone will use a GPRS connection only if you start an application or action that needs it. The GPRS connection is closed after it is no longer required by any application.

Note

- If there is no GPRS coverage and you have chosen Automatic, the phone will periodically try to establish a connection.

External device [Menu 9-6-2]

When you use Internet via GPRS by using external device, you can set the following six profiles: **Rename, APN, IP address, DNS, User ID,** and **Password.**

Reset settings [Menu 9-7]

You can reset your phone to its default configuration.

To do so, proceed, as follows.

1. Select the **Reset settings** menu option.
2. Enter the 4-digit security code.

Note

- The security code is preset to 0000.

Q&A

Please check to see if any problem which you may have with your phone is described here before taking it for service or calling a service engineer.

Q How do I view the list of outgoing calls, incoming calls and missed calls?

A Press [SEND].

Q How do I clear all call history?

A Press the left soft key and then [2 abc] [4 ghi] [4 ghi].

Q How do I view all numbers saved in the memory?

A Press the right soft key and then [1].

Q [no-service icon] does not disappear from the screen.

A Check whether you are in a service area. If you continue to see [no-service icon], turn off the power and wait for approximately 2 minutes before turning it back on. If there is no change, relocate to another area and check again.

Q Connection is poor or is not audible in certain areas.

A In certain areas, signal strength can vary dramatically. Try moving to a different location. Heavy network traffic may affect the ability to connect, or the stability of the call.

Q Connection is poor even when established.

A In certain areas, signal strength can vary dramatically. Try moving to a different location. Heavy network traffic my affect the ability to connect, or the stability of the call.

Q LCD does not turn on.

A Remove and replace the battery and turn on the power. If the phone still does not turn on, charge the battery and try again.

Q An echo can be heard during connection with a certain telephone in a certain area.

A It is called ‘Echo Phenomenon’. It occurs if the volume is too high or caused by special properties (semi electronic telephone exchange) of the machine on the other end.

Q The phone gets warm.

A During long calls, or if games/Internet are used for a long time, the phone may become hot. This is perfectly normal and has no effect upon the life of the product or performance.

Q The bell does not ring, or lamp or LCD blinks only.

A The phone is set to ‘Vibrate’ or ‘Silent’ in the Profiles menu. Please select ‘General’ or ‘Loud’

Q Standby duration of the phone gradually becomes shorter.

A Batteries have a limited life. When the battery lasts for half its original time, it requires replacement. Only use authorised replacement parts.

Q Usage time of battery becomes shorter.

A If the battery time is short, it may be due to the user environment, or large volume of calls, or weak signals.

Q&A

Q No number is dialled when you recall a phonebook entry.

A Check that the numbers have been saved correctly, by using the phonebook Search feature. Resave them, if necessary.

Q You cannot be contacted.

A Is your phone switched on (pressed for more than three seconds)? Are you accessing the right cellular network? Have you set an incoming call barring option?

Q I cannot find the lock, PIN, or PUK code, or password?

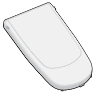
A The default lock code is '**0000**'. If you forget or lose the lock code, contact your phone dealer. If you forget or lose a PIN or PUK code, or if you have not received such a code, contact your network service provider.

There are a variety of accessories available for your mobile phone. You can select these according to your personal communication requirements. Consult your local dealer for availability.



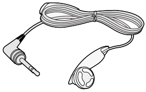
Supplied adapter

This adapter lets you charge the while at home or in the office.



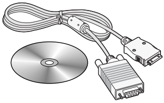
Battery

Standard battery is available.



Headset

Allows hands-free operation. Includes earpiece and microphone.



Data cable kit

Connects your phone to a PC.

Note

- Always use genuine LG accessories. Failure to do this may invalidate your warranty.
- Accessories may be different in different regions; please check with our regional service company or agent for further enquiries.

Technical Data

General

Product name : G850

System : GSM 900/DCS 1800

Ambient temperatures

Max : +55°C

Min : -10°C

Declaration of Conformity

LG Electronics

This model complies with the essential requirements of Article 3 of the R&TTE 1999/5/EC Directive, if used for its intended use.

1. Health (Article 3.1.a of the R&TTE Directive)
2. Safety (Article 3.1.a of the R&TTE Directive)
3. Electromagnetic compatibility (Article 3.1.b of the R&TTE Directive)
4. Efficient use of the radio frequency spectrum (Article 3.2 of the R&TTE Directive)

I hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned articles of the directive.

CE 0889

If available, write the contact person(s)

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Memo